JANUARY CHITAL HERDS

S.No.	DATE	TIME	VEGET	NO.	A/T/P	CLASSIFICATION	REMARKS.
1.	08-01-91	0647	T_1	3	T	2♀, 1SM FAWN	Bangan FW
2.	↓	0657	T_1	2	T	1♀, 1sm fawn	W of JT FW
3.		0736	T_1	1	T	1♀	F
4.		0742	JT	2	T	2♀	F
5.		0810	T_1	2	T	2♀	F
6.		0822	S	1	A	1♀	F
7.		0923	S	2	T	1VA♂SF(50-75), 1shed♂	ALL♂
8.		0932	S	1	T	1♀	F
9.		0935	PF	1	T	1♂VASF	♂
10.		0943	S	1	T	1♀	F
11.		0938	PFRd	2	P	2♀	F
12.		0959	T_1	1	T	1♀.	F
13.		1003	T_1	2	T	2♀	F
14.	12-01-91	1552	S	2	T	2♀	F
15.	↓	1555	S	1	T	1VAM(50-75) ⋯⋯→	♂
16.		1557	S	7	T	3♀, 1SA♀, 1HAM(50-75), 1?, (15)♂	M
17.		1600	S	3	T	3♀	F
18.		1603	S	2	T	1♀, 1SA	YR/F
19.		1604	S	1	T	1VAMSF(25-50)	♂
20.		1612	S	6	T	1HAM(50-75), 1VAMSF(50-75), 3HAMSP, 1VAFF	ALL♂
21.		1618	S	5	T	5♀	F
22.		1632	PF	10	T	—	—
23.		1634	PF	4	T	—	—
24.		1638	S	1	T	1♀	F
25.		1641	S	2	T	1♀, 1sm fawn	FW/F
26.		1642	S	2	T	2♀	F
27.		1645	S	1	T	1VAMSF	♂
28.		1649	S	2	T	1♀, 1 big fawn	FW/F
29.		1655	S	3	T	1VAMFF, 1♀, 1SA♀	M
30.		1656	S	4	T	2♀, 1 big fawn, 1 sm fawn	FW/F
31.		1719	S	2	T	2♀	F

32.		1722	S	6	A	3♀, 1VAM(50-75)SF, 1VAM(25-50)SF?,	M
33.		1727	S	2	P	1♀, 1HAM(50-75)	M
34.		1730	S	1	T	1♀	F
35.		1733	S	1	T	1♀	F
36.		1734	S	2	T	1♀, 1HAMSP,	YR/F
37.		1748	T_1	1	T	1♀	F
38.		1748	T_1	2	T	1♀, 1 big fawn	FW/F
39.		1749	T_1	1	T	1♀	F
40.		1751	T_1	1	T	1♀.	F
41.		1752	T_1	3	T	1♀, 2?	-
42.		1801	T_1	3	T	1♀, 1SA♀, 1?	-
43.		1803	T_1	1	T	1♀	F
44.		1807	T_1	1	P	1SA♀	F
45.		1811	T_1	1	T	1?	-
46.		1816	T_1	1	T	1♂(50-75) HA or WA??	♂
47.		1825	PARKING LOT	9	T	4♀, 1HAMSP, 4?	- eating paper
48.	14-01-91 ↓	0704	"	2	T	1♀, 1SAM	YR/F
49.		0708	T_1	1	P	1 fawn	F
50.		0725	T_1	1	T	1♀	Pk House
51.		0727	T_1	3	T	1VAMFF(0-10), 1HAMSP, 1♀	M
52.		0736	T_1	3	P	2♀, 1 big fawn	-
53.		0749	T_1	2	T	1 fawn, 1?	-
54.		0807	T_1	2	T	1♀, 1 sm fawn	FW/F
55.		0810	T_1	2	P	1♀, 1SA	~~WA~~
56.		0810	T_1	1	P	1♀	-
57.		0820	T_1	3	T	?	-
58.		0848.	S	2	T	1HAM(25-50), 1♀	M
59.		0854	S	2	P	1♀, 1 big fawn	FW/F
60.		0855	S	1	T	1♀	F
61.		0901	S	6	T	2HAMSP, 2♀, 1SA♀, 1 big fawn.	FW/YR/F
62.		0918	T_2	1	T	1♀	F
63.		0928	S	2	T	1 sm fawn, 1?	-
64.		0936	S	1	T	1♀.	F
65.		0937	S	1	T	1♀	F

66.		0940	S	2	T	1♀, 1VAMSP	YR/F.
67.		0949	S	5	T	1♀, 4?	–
68.		0951	S	3	T	1♀, 1SA♀, 1 big fawn	FW/YR/F
69.		0955	S	3	P	1♀, 2 big fawns	–
70.		1000	S	6	T	3♀, 3 big fawns.	FW/F
71.		1011	S	3	T	2 shed ♂, 1VAMFF (25-50) (DONT CLASS)	ALL ♂.
72.		1028	S	2	T	1VAMFF, 1HAMSP	ALL ♂.
73.		1030	S	2	T	1♀, 1 big fawn	FW/F
74.		1108	S	3	T	1♀, 2SA♀.	YR/F
75.		11.08	S	1	T	1♀.	F
76.		10.31	S	3	T	1♀, 1SAF, 1HAM (0-25)	M
77.		1031	S	6	T	1VAMFF, 1HAM (50-75), 2HAMSP, 2SHED♂	ALL MALE
78.		1031	S	5	T	1♀, 1 big fawn, 1HAMSP, 1VAMFF, 1? (DONT CLASS)	M
79.		1038	S	9	T	1VAMFF (25-50), 1VAMFF, 2HAMSP, 1VAMSP	ALL MALE
80.		11.12	S	2	T →	1SA, 2SHED♂, 1HAM (50-75) (DONT CLASS) 1♀, 1 big fawn	FW/F.
81.		1112	S	1	T	HAM (25-50)	♂
82.		1114	T_2	2	T	2♀.	F
83.		1117	T_2	2	T	2♀	F
84.		1118	S	6	T	2♀, 2SA♀, 1HAMSP, 1 Big fawn	FW/YR/F
85.		1128	S	9	T	1 shed♂, 1HAMSP, 3♀, 2SAF, 2?	M -
86.		1134	KK Rd	2	T	2♀	F
87.		1154	S	1	T	1♀	F
88.		1201	D. Rd	1	P	HAM (25-50)	♂
89.		1209	T_1	2	T	1♀, 1SAM	YR/F
90	15-01-91	0657	P. LOT	4	T	?	–
91.	↓	0659	T_1	2	T	2♀.	F
92.		0702	T_1	1	P	1SA	F
93.		0706	S	1	T	1?	–
94.		0712	PF	3	T	2VAMSF (75+), 1VAMFF (50-75)	ALL ♂
95.		0712	PF	2	T	?	–
96.		0716	PF	1	T	1 ♂ (shed or VASP)	♂
97.		0727	B	2	T	1HAMSP, 1SHED♂	ALL ♂
98.		0732	S	3	T	3♀.	F

99	0732	S	2	T	1SHED♂, 1SAM	ALL♂
100	0733	S	1	T	1HAM(50-75)	♂
101	0735	S	3	T	1♀, 1big fawn, 1?	–
102	0737	S	1	T	1♀	F
103	0741	S	2	T	1♀, 1SAF	YRIF
104	0743	S	1	T	1VAMFF	seen ♂ prev day
105	0746	S	1.	T	1♀	F
106	0750	S	4	T	2♀, 1VAMSP, 1sm fawn.	FWIYRIF
107	0804	S	6	T	4♀, 2 big fawns	FWIF
108	0810	S	1	T	1?	–
109	0811	S	2	P	1VAMSF(50-75), 1?	♂
110	0812	S	1	P	1VAM(0-25)	♀
111	0812	S	1	P	1♀	♂
112	0817	S	1	T	1shed♂	ALL♂
113	0846	PF	4	T	2VAM(50-75)SF, 1VAM(50-75), 1VAM(0-25) ↳FF↙	–
114	—	PF	1	P	1HAMSP	ALL♂
115	1029	PF	3	T	1VAMSF(~~257~~), 2HAMSP	F FLUSHED ♂ more else
116	1043	PF	1	T	1♀	–
117	1044	PF	4	T	?	F
118	1053	T_2	1	T	1♀	ALL♂
119	1055	KKRd	2	T	1VASP(50-75), 1VAFF(0-25)	cross to KKT. FWIYRIF
120	1055	"	6	T	2♀, 1sm fawn, 1SA♀, 2HAMSP →	YRIF
121	1058	S	4	T	2♀, 1SAM, 1HAMSP,	F
122	1101	S	1	T	1♀	F
123	1102	S	1	T	1♀	–
124	1103	S	2	T	1♀, 1?,	F
125	1106	S	1	T	1♀	FW/F
126	1108	S	3	T	2♀, 1 big fawn	–
127	1117	S	2	T	1♀, 1?	–
128	1119	S	4	P	1♀, 2SA, 1?	–
129	1142	S	7	T	1HAM(0-25), 1 big fawn, 1HAMSP, 2♀, 1SAM, 1? M	ALL♂
130	1149	S	2	T	1HAMSP, 1SAM	♂
131	1152	S	1	T	1HA♂(757)	~~♀~~
132	1158	S	2	P	1♀, 1HAMSP	ALL♂
133	1205	–	2	T	1VASP(50-75), 1♂(shed or spike)	

134		1211	T_1	2	P	1?, 1 big fawn	—
135	18-01-91	1624	T_1	10	T.	1HAM(25-50), 1HAMSP, 2VAMFF, 4♀, 1SA♀, 1SA♂	M
136	↓	±1630	T_1	1	T.	?	—
137		±1632	T_1	1	T	?	—
138		1644	S	1	T	1♀	F
139		1647	S	2	P	1♀, 1?	—
140		1648	S	1	T	1HAM(25-50)	♂
141		1650	S	1	T	1?	—
142		1652	S	4	T	2♀, 2SA.	YRIF
143		1655	S	1	T	1♀	F
144		1655	S	2	T	1♀, 1 big fawn	FWIF
145		1657	S	1	P	1?	—
150		1702	S	1	P	1HAM(50-75)	♂
160		1718	T_1	2	T	1♀, 1?	—
161		1719	T_1	2	T	2♀	F
162		1725	T_1	1	T	1♀	F
163		1730	T_1	1	T	1♀.	F
164	19-01-91	1523	T_1	4	T	1HAMSP, 2 big fawn, 1?	—
165	↓	1615±	S	1	P	1?	—
166		1615±	S	2	P	2?	—
167		1620±	S	1	T	1♀.	F
168		1620±	S	3	T	3?	—
169		1635	S	2	T	1♀, 1 small fawn.	FWIF
170		1645	S	1	P	1♀	—
171		1654	S	3	P	1♀, 1 big fawn, 1SA	—
172		1700	S	3	T	2♀, 1HAMSP	YRIF
173		1702	S	2	P	2♀.	—
174		1704	S	2	P	2♀.	—
175		1708	S	2	T	1♀, 1SAF	YRIF
176		1713	S	10	P	2HAM(25-50), 5♀, 2SAM, 1SA, 1 fawn MORE	M
177		1737	S	5	T	3♀, 2SA	YRIF
178		1746	PF	1	T	1HAM(25-50)	♂
179		1746	PF	5	T	3♀, 1VAMFF(0-25), 1MSP	M
180		1757	PF	4	T	1HAMSP, 1MSP, 2♀, 1?	—

181		±1820 ±1820.	PFS	24	T	1HAM(25-50), 2VASF, 2VAFF, 0 ap, 2HAMSP, 1VAMSP, 4♀, 4?	M
182		1824	S	6	T	?	–
183	26-01-91	0657	T_1	1	P	1♀	–
184	↓	0701	T_1	2	T	1♀, 1 big fawn	A/F
185		0702	T_1	1	P	1♀	–
186		0703	T_1	1	P	1♀	–
187		0705	T_1	2	P	1♀, 1?	–
188		0738	T_1	1	P	1♀	–
189		0751	S	1	T	1♀	F
190		0752	S	2	T	1HAM(75+), 1?	–
191		0753	S	3	P	1HAM(50-75), 2♀	– M
192		0804	S	1	T	1VAFF(0-10)	♂
193		0805	S	1	T	1HAM(50-75)	♂
194		0805	S	1	T	1HAM(50-75)	♂
195		0816	S	3	T	1shed ♂, 1HAMSP, 1SA	–
196		0837	S	3	T	1VAFF, 2♀	M
197		0838	S	2	T	1♀, 1HAM(75+)	Read M
198		0838	S	1	T	1♀	F
199		0838	S	1	T	1♀	F
200		0859	PF	2	T	1♀, 1SAF	YR/F
201		0900	PF	1	T	1VAMSF(25-50)	♂
202		0913	PF	3	T	2♀, 1VAMSP	YR/F
203		0936	PF	1	T	1VAMSF(75+)	♂
204		0938	PF	2	T	1♀, 1SA♀	YR/F
205		0945	S	1	T	1♀	F
206		0946	S	1	T	1SAM	YR
207		0953	S	1	T	–	–
208		0955	S	2	T	–	–
209		1010	S	3	T	–	–
210		1012	T_1	3	P	1♀, 1 Big fawn, 1SAM	FW/YR/F
211		1029	T_1	2	T	2?	–
212	11-01-1991	0726	T_1	2	T	1?, 1 Big fawn	FW1?

214	0731	T_1	4	T	2♀, 1SAF, 1 Big fawn.	F/YR/FW
215	0736	T_1	2	T	1♀, 1 small fawn	FW/F
216	0744	PF	1	Ⓟ	1MSP.	~~F~~
217.	0751	S	1	T	1VAMSF	♂
218.	0809	S	7	T	1HAM(50-75), 3♀, 2 ♂, 1 fawn	missed(M)
219.	0832	S	1	T	1♀	F
220	0844	S	2	T	1♀, 1SA♀	YR/F
221.	0846	S	4	A	–	–
222	0909	S	1	T	1HAM(50-75).	♂
223	0912	S	1	T	1♀	F
224	0953	S	1	T	1F	F
225	1003	S	9	T	~~1HAM(25-50)~~, 2HAMSP, 2SHED♂, 2♀ 1VAMSF(50-75), 2HAM(50-75)	M
226	1001	S	4	P	1♀, 1HAM(25-50), 1SHED♂, 1HAMSP	M
227	1014	PF	2	T	1VAMFF, 1?	–
228	1018	T_2	1	T	1♀	F
229	1024	GG Rd	1	T	1♀	F
230	0928	PF	2	T	1VAMSF, 1♀..	M
231	0938	PF	1	T	1♀	F
232	1040	PF	1	T	1HAM(50-75)	♂
233	1113	PF	1	T	1♀	F
234	1113	PF	6	T	1♀, 3SA, 2HAMSP	YR/F
235	1143	S	1	T	1♀	F
236	1143	S	2	T	2♀	F
237	1143	S	1	T	1VAMSF(25-50)	♂
238	1153	S	1	T	1SA♀	YR
239	1156	S	3	T	1VAMFF(0-25), 1HAMSP, 1♀	M
240	1157	S	1	T	1♀	F
241	1159	S	1	T	1♀.	F
242	1202	S	1	T	1♀	F
243	1205	T_1	1	T	1♀	F
244	1207	T_1	5	T	2♀, 1SA♀, 1 big fawn 1?	YR/F/?
97.	0727	B	2	T	1HAMSP, 1SHED♂	ALL ♂
98.	0732	S	3	T	3♀.	F

245	29-01-91 ↓	1550	T_1	2	T	1♀, 1 sm fawn (Banyan)	FWIF
246		1553	T_1	2	T	1♀, 1 fawn (Banyan)	FWIF
247		1558	T_1	2	T	1 ad, 1 sm fawn	FWI? -
248		1623	T_1	1	T	1 ch.	–
250		1635	T_1	6	T	3♀, 2 big fawn, 1 HAM(25-50)	FWIF & M(?)
251		1635	T_1	1	T	1 VAM FF(0-10)	♂
252		1642	T_1	1	P	1 HAM(50-75)	~~–~~
253		1642	T_1	7	T	3♀, 2 fawns, 2?	–
254		1646	S	1	T	1?	–
255		1652	T_1	2	P	2?	–
256		1657	T_1	1	T	1?	F
257		1659	T_1	1	P	1♀	YR/F
258		1702	T_1	2	T	1♀, 1 SA	F
259		1709	T_1	4	T	4♀	~~FWIF~~ FWIF?
260		1710	T_1	2	P	1♀, 1 big fawn	FWIF
261		1713	T_1	2	T	1♀, 1 small fawn	–
262		1714	T_1	1	P	1 HAM(50-75).	FWIF
263	31-1-91 ↓	1538	T_1	2	T	1♀, 1 fawn.	–
264		1541	T_1	1	P	1♀	YR
265		1545	T_1	1	T	1 SA♀	M
266		1607	S	3	T	1 HAM(25-50), 1♀, 1?	F
267		1611	S	1	P	1♀	~~For YR(?)~~
268		1622	S	1	T	1 ad or SA♀	M ~~or all ♂~~?
269		1650	PF	10	T	4 VASF, 1 VAFF, 2 shed ♂, 1 HAMSP, 1♀, 1 SA	–
270		1651	PF	1	T	1 ad or SA♀	YR/F
271		1705	S	2	T	1♀, 1 SA♀	YR
272		1705	S	1	T	1 SA	♂
273		1727	T_1	1	T	1 HAM(50-75)	–
274		1738	T_1	7	T	1♀, 2 fawns, 1 HAMSP, 3? (not RND)	–
275		1738	T_1	1	P	1 HAM	

FEBRUARY '91 - CHITAL HERDS

S.No	DATE	TIME	VEG	NO.	A/T/P	CLASSIFICATION	REMARKS
1.	03-02-91	0633	T_1	1	T	1♀	F
2.	↓	0636	T_1	1	T	1?	
3.		0641	S	1	T	1SA	?R
4.		0646	S	5	T	2♀, 2SA♀, 1big fawn	♀/YR/FW
5.		0647	S	2	T	1♀, 1 sp ♂	F/YR
6.		0658	S	1	P	1HAM (25-50)	♂
7.		0704	S	10	T	3♀, 2VAMSF, 1VAMSP, 4?	M
8.		0710	S	4	P	3♀, 1 small fawn.	~~F/FW~~
9.		0732	S	1	T	1♀	F
10.		0736	PF	4	T	2VAMSF; 1VAMSP, 1HAMSP	ALL ♂
11.		0740	~~G&Rd~~ T2	1	P	1♀	♂
12.		0742	S	1	P	1♀	
13.		0745	S	1	P	1♀	
14.		0747	S	4	T	2♀, 2VAMFF, ~~1VAMSF~~ (1 was (50-75)) (*)	M
15.	→	0754	S	1	T	1VAMSF	♂
16.		0805	S	1	T	1?	
17.		0814	S	1	T	1VAMFF	♂
18.		0836	S	5	T	1VAMFF (50-75) (0747), 1VAFF (0-10), 1♀, 1SA, 1SA♀ (*)	M
19.		0904	S	2	T	1♀, 1 big fawn	F/FW
20.		0908	S	2	T	1VAFF (50-75), 1VAFF (0-10) (*) — not for RATIOS	ALL ♂
21.		1002	PF	2	T	1♀, 1 sm fawn.	F/FW
22.		1010.	S	2	T	1HAM (50-75), 1VAMFF (0-10).	ALL ♂
23.		1014	S	5	T	1VAMSF, 1HAM (25-50), 1VAMSF, 1HAMSP, 1SA♀	all R. MOST ♂
24.		1030	S	1	T	1VAMFF	♂
25.		1045	T_1	1	T	1?	
26.		1046	S	5	T	1♀, 3SA♀, 1VAMSP.	F/YR
27.		1054	S	1	P	1VAMFF	
28.		1057	S	4	T	2VAMSF, 1VAMSP, 1HAMSP	ALL ♂
29.		1057	S	1	T	1HAM (50-75)	♂
30.		1057	S	1	T	1VAMSF	♂

0747 herd
VAFF ♂ (50-75) seen again ± 100 m away (?) at 0836 (+1 ch)
At 0908 only the 2 males are together.

31.		1113	PF	1	P	1 HAM (25-50)	-
32.		1116	T_1	2	T	2♀	F
33.		1118	T_1	1	T	1 SA♀	YR
34.		1120	T_1	2	T	1♀, 1 SA♀.	F/YR
35.	06-02-91	0624	T_1	1	P	1♀	-
36.	↓	0625	T_1	1	T	1 VAMFF	♂
37.		0627	S	1	T	1♀	F
38.		0630	PF	1	T	1♀	F
39.		0646	PF	2	T	1 SA, 1 sp ♂	F/YR
40.		0646	PF	1	T	1 VAMSF	♂
41.		0717	T_1	5	T	1♀, 1 fawn (Rnd). 3?,	F/FW1?
42.		0716	T_1	1	T	1 SA♀.	YR
43.		0720	T_1	2	T	1♀, 1 small fawn.	F/FW
44.		0724	T_1	1	P	1♀	-
45.		0724	T_1	3	T	1♀, 1 SA♀, 1 fawn	F/YR/FW
46.		0725	T_1	1	P	1♀.	-
47.		0735	T_1	1	T	1♀ — 0	F
48.		0741	T_1	3	T	1♀, 1 fawn, 1? — 0	F/FW1?
49.		0744	T_1	1	P	1? — 0	-
50.		0757	T_1	2	P	2?	-
51.		0811	T_1	1	T	1 SA♀	YR
52.		0813	T_1	2	T	1♀, 1 SA or ad♀.	-
53.		0825	S	1	T	1 VAMSF (50-75)	♂
54.		0843	S	3	T	1♀, 1 fawn, 1 HAMSP.	F/YR/FN
55.		0907	S	3	T	1♀, 2 big fawns.	F/FWS
56.		0901	S	2	T	2♀.	F
57.		0934	S	1	T	1 VAMFF	♂
58.		0937	S	3	T	3♀	F
59.		1026	PF	1	T	1♀	F
60.		1026	PF	1	P	1♀.	-
61.		1040.	PF	7	T	3♀, 1 HAM (25-50), 1 VAMSF, 1 VAMFF, 1 HAMSP	M
62.		1114	T_1	4	T	3♀, 1 VAMFF (0-10)	most♀.
[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	F
63.		1130	T_1	1	T	1♀	F
64.		1132	T_1	1	P	1♀	F
65.		1137	T_1	1	T	1♀	F/YR
66.		1138	T_1	2	T	1♀, 1 SA♀.	F/YR
67.	09-02-91	0651	T_1	3	T	2♀, 1 VAMSP (velv being shed).	F/YR
	↓						

68.		0651	P. lot	1	T	1♀.	F
69.		0801	S	3	T	2♀, 1 big fawn	F/FW
70.		0805	S	2	T	1♀, 1 fawn	F/FW
71.		0807	S	3	T	1♀, 1SA♀, 1? ↳(ad or SA)	F/YR/?
72.		0813	S	4	T	3 (ad or SA)♀, 1?	-
73.		0814	S	5	T	1♀, 2SA, 1 fawn, 1?	F/YR/FW/?
74.		0815	S	1	P	1♀	-
75.		0817	S	1	T	1SA♀	YR
76.		0827	S	1	T	1VAMFF	♂
77.		0833	S	2	T	1SA, 1VAMFF	-
78.		0830	S	4	T	2VAMSF, [illegible] 1SHED♂, 1SA♂ (button)	ALL♂
79.		0848	S	1	T	1HAM (50-75)	♂
80.		0855	S	2	T	1♀, 1SA♀.	F/YR
81.		0900	S	1	T	1VAMFF	♂
82.		0904	S	3	T	1♀, 1SA♀, 1SA(?)	F/YRS
83.		0920	S	2	T	1♀, 1 big fawn.	F/FW
84.		0923	S	2	T	2♀.	F
85.		0925	S	1	T	1SA♀	YR
86.		0951	S	2	T	1SA♀, 1 big fawn	YR/FW
87.		1023	S	2	P	1VAMSF, 1 shed♂	[illegible]♂
88.		1024	S	1	P	1VAMFF	-
89.		1026	S	2	P	1VAMSP, 1VAMSF	-
90.		1027	S	1	T	1VAMSF	♂
91.		1046	S	1	T	1SA♀	YR
92.		1048	S	1	T	1VAMFF	♂
93.		1113	T_2	1	T	1SA	YR
94.		1116	S	1	T	1HAMSP	YR
95.		1117	S	2	T	1♀, 1 fawn	F/FW
96.		1129	S	1	T	1♀	F
97.		1132	S	2	T	1♀, 1 big fawn.	F/FW
98.		1133	S	2	P	1VAFF (0-10), 1VAMSF (25?)	F
99.		1136.	S	1	T	1♀	F
100.		1143	T_1	1	T	1♀	F
101.		1145	T_1	1	T	1♀.	F
102.		1147	T_1	1	T	1♀.	F
103.		1156	T_1	2	P	1♀, 1 fawn	-
104.		1157	T_1	1	T	1♀.	F
105.		1158	T_1	1	T	1♂.	-

106.	10-02-91 ↓	0857	S	2	T	2♀	F	
107.		0857	S	6	T	3♀, 1VAMFF, 2HAMSP	F1YR1♂ M	
108.		0910	PF	1	P	1HAM(?)	-	
109.		0911	S	3	P	3♀	-	
110.		0913	S	~~3~~	P	~~2~~♀, 1SA♀	-	
111.		0914	S	1	T	1shed♂	♂	
112.		0916	PF	2	T	2♀ OX	F	
113.		0917	S	1	T	1VAMFF(10-20) OX	♂	
114.		0920	PF	2	P	1♀, 1?	-	
115.		0932	PF	1	T	1VAMSF(25-50)	♂	
116.		0935	S	1	T	1VAMFF	♂	
117.		0935	S	3	P	1♀, 1HAMSP, 1?	-	
118.		0937	S	2	P	1HAMSP, 1♀. ⊛ } Rant count for Ratios.	-	⊛ Broken up 0857 herd.
119.		0939	S	4	T	2♀, 1VAMFF, 1HAMSP. ⊛)	F1YR1♂ M	
120.		0943	T1	2	T	1ad, 1SA or fawn.	-	
121.		0945	S	3	P	1HAM(50-75), 1VAMSP, 1fawn.	-	
122.		0945	S	1	T	1♀	F	
123.		0948	T1	1	P	1♀	-	
124.		0951	T1	1	T	1♀	F	
125.	10-02-91 contd ↓	1641	T1	1	T	1?	-	
126.		1642	T1	1	T	1?	-	
127.		1718	T1	1	P	1SA♀	-	
128.		1725	T1	1	T	1SA	YR	
129.		1732	5	4	T	3♀, 1fawn	FF/FW	
130.		1743	S	1	T	1VAMSP.	YR	
131.		1757	5	1	T	1VAMFF	♂	
132.		1805	S	1	T	1HAM(25-50)	♂	
133.		1807	S	1	T	1♀	F	
134.		1809	S	1	T	1♀	F	
135.		1818	PF	1	T	1VAMSF(25-50)	♂	
136.		1823	PF	3	T	2VASF(75?), 1VAMSF(25-50)	ALL♂	
137.		1828	PF	1	T	1♀	F	
138.		1849	T1	4	T	4?	-	
139.	12-02-91 ↓	0650	T1	1	T	1♀	F	
140.		0652	T1	4	T	1♀, 1SA♀, 1 small fawn, 1 big fawn	F1YR/FW	
141.		0655	T1	4	T	2♀, 1SA♀, 1 small fawn	F1YR/FW	
142.		0713	T1	1	T	1♀	F	
143.		0722	T1	1	P	1SA♀	-	

144.		0727	S	1	P	1♀	-
145.		0728	T_1	1	T	1♀	F
146.		0733	S	1	T	1HAM(50-75)	♂
147.		0733	S	1	T	1SA♀	YR
148.		0740	S	6	T	1♀, 2SA, 3 big fawns.	F/YR/FW
149.		0743	S	1	T	1HAM(50-75)	♂
150.		0749	PF	2	T	2♀	F
151.		0810	S	1	T	1VAMFF	♂
152.		0814	S	1	T	1VAMFF	♂
153.		0819	S	1	T	1vel-1 ..	♂
154.		0836	S	1	T	1VAMSF (757)	♂
155.		0842	S	2	T	1VAMSP, 1♀	F/YR
156.		0848	S	3	T	2♀, 1SA♀.	♀F/YR
157.		1012	S	1	T	1VAMFF	♂
158.		1041	S	3	T	2VAMFF (±10cm), 1VAMFF (10-20)	ALL ♂
159.		1053	S	2	T	1VAMSF (757), 1?	-
160.		1106	PF	1	T	1VAMSF	♂
161.		1107	PF	1	P	1HAMSP	-
162.		1125.	T_1	1	P	1SAorad♀	-
163.		1128	S	1	T	1SA♀	YR
164.		1129.	T_1	1	T	1♀.	F
165.		1137	T_1	2	T	2SA♀	YR
166.		1138	T_1	1	P	1♀	-
167.		1147	T_1	1	P	1fawn	-
168.		1149	T_1	1	T	1♀	F
169.		1156	T_1	1	P	1VAMSP	-
170.		1156	T_1	3	T	2♀, 1SA♀.	F/YR
171.		1213	T_1	1	P	1♀.	-
172.	18-02-91 ↓	1632	T_1	5	T	2♀, 1SA♀, 1VAMSP, 1fawn	F/YR/FW
173.		1641	T_1	1	T	1♀	F
174.		1641	T_1	1	T	1♀	F
175.		1650	T_1	1	P	1♀	-
176.		1655	T_1	1	T	1SA♀	YR
177.		1658	T_1	1	T	1VAMSP(Button ♂) Ox	YR
178.		1704	S	2	T	2♀	F
179.		1704	S	1	T	1♀.	F
180.		1707	S	1	P	1♀	-

181.		1729	S	1	T	1 HAM (50-75)	♂
182.		1742	S	4	T	3♀, 1 big fawn	FF/FW
183.		1743	S	1	T	1 VAMFF (25-50)	♂
184.		1754	S	1	T	1 VAMSP (0-4cm)	♂ YR
185.		1801	S	2	T	1 SA or ad ♀, 1 big fawn.	For YR / FW
186.		1804	~~T_2~~	1	T	1♀	F
187.		1812	PF	1	T	1 shed ♂,	♂
188.	23-02-91	1530	T_1	6	T	1♀, 1 SA♀, 1 VAMSP, 3 big fawn.	F/2YR/3FW
189.		1533	T_1	1	P	1♀	—
190.		1536	T_1	3	P	2♀, 1 VAMFF	M
191.		1541	T_1	4	T	3♀, 1 VAMSP	FF/YR
192.		1545	T_1	3	P	1♀, 1 small fawn, 1 HAM (25-50)	M
193.		1547	T_1	1	P	1♀	—
194.		1549	T_1	1	P	1♀	—
195.		1555	T_1	1	P	1 HAM (50-75)	—
196.		1606	T_1	1	P	1 VAMSF	—
197.		1618	T_1	1	P	1 SA♀	—
198.		1632	S	1	T	1 VAMFF (10-15)	♂
199.		1633	T_2	1	P	1♀	—
200.		1638	S	1	T	1♀	F
201.		1657	T_2	1	T	1 SA♀	YR
202.		1700	T_2	2	T	1♀, 1 SA or ad ♀	F (or F/YR)
203.		1701	T_2	2	T	2♀	F
204.		1704	T_2	1	P	1 VAMSF (0-25)	—
205.		1708	T_2	1	T	1♀	F
206.		1710	T_2	3	T	3 SA or ad ♀.	♀ or ♀/YR
207.		1708	T_2	1	P	1 SA or ad ♀	F or F/YR
208.		1734	S	1	T	1 VAMSF (25-30)	♂
209.		1744	T_2	3	P	3♀	—
210.		1744	T_2	1	P	1 VAMSF (50-75)	—
211.		1746	T_2	1	P	1 SA♀	—
212.		1750	T_2	1	T	1 SA♀	YR
213.		1812	T_1	1	P	1 HAM (50-75)	—
214.		1826	T_1	1	T	1 SA♀	YR.

MARCH '91 CHITAL HERDS.

S.NO.	DATE	TIME	VEG	NO.	AITP	CLASSIFICATION	REMARKS
1.	09-03-1991	0721	T_1	1	T	1VAMSF	♂
2.	↓	0723	T_1	2	T	1♀, 1 big fawn	F/FW
3.		0723	T_1	4	T	1♀, 2 big fawns, 1 small fawn.	F/FWS
4.		0728	T_1	3	P	1VAMFF, 1VAMSF(50-75), 1♀	
5.		0734	T_1	1	P	1SAF,	–
6.		0739	T_1	3	T	2♀, 1 big fawn	♀/FW
7.		0743	T_1	6	P	1HAM(50-75), 2♀, 2SA♀, 1 big fawn	Ⓜ.
8.		0747	T_1	7	P	3♀, 1SA♀, 2VAMSF, 1VAMFF	M V
9.		0753	S	10	T	6♀, 2 big fawns, 2?	~~F/FW~~
10.		0826	S	2	T	1HAM(50-75), 1VAMSF(75+)	ALL ♂
11.		0841	S	7	T	2♀, 1 fawn, 1HAM(50-75 or 75+), 1VAMFF	M
12.		0844	S	1	P	1♀	♀
13.		0910	T_1	1	P	1♀	–
14.		0912	T_1	2	P	2 big fawns	–
15.		1014	PF	5	T	3♀, 1 small fawn, 1 butt ♂ (VAMSP)	F/YR/FW ✓
16.		1024	T_2	2	T	1♀, 1 butt ♂ (VAMSP)	F/YR
17.		1025	S	2	T	1♀, 1SA♀	F/YR
18.		1025	S	1	T	1VAMSF	♂
19.		1042	T_2	2	T	1♀, 1SA♀	F/YR
20.		1049	T_2	2	T	2SA or adl ♀	F
21.		1056	T_2	2	T	1♀, 1SA♀	F/YR
22.		1101	T_2	2	P	1HAM(0-25), 1SA♀	F
23.		1143	T_1	1	T	1♀	F
24.	17-03-91	0640	T_1	1	T	1♀	YR
25.	↓	0640	T_1	1	T	1VAMSP	M
26.		0643	T_1	2	T	1♀, 1HAM(50-75) following ♀	
27.		0654	S	1	T	1♀	
28.		0700	T_2	2	T	2♀	
29.		0720	T_2	1	P	1SA♀	
30.		0724	S	1	T	1♀	
31.		0724	S	1	T	1♀	
32.		0724	S	1	P	1♀	
33.		0729	S	1	P	1SA♀	
34.		0732	S	1	P	1VAMSF	♂
35.		0739	S	1	T	1VAMSF	
36.		0740	S	1	P	1♀	–

37.		0741	S	2	T	1♀, 1SA♀	F/YR
38.		0742	S	3	—	3SA♀	—
39.		0747	S	2	T	1♀, 1 big fawn	F/FW
40.		0750	S	1	T	1♀	F
41.		0750	S	3	T.	1♀, 2 big fawns	F/FWS
42.		0751	~~T2~~	1	P	1♀.	+
43.		0753	T_2	3	T	1♀, 1SA♀, 2VAMSF	M
44.		0759	S	2	P	1♀ or SA♀, 1SA♀ or big FW.	—
45.		0807	T_2	4	T	1HAM(50-75), 1♀, 2SA♀.	M
46.		0821	S	1	P	1HAM(50-75)	—
47.		0821	S	1	P	1HAM (0-25)	—
48.		0821	S	2	P	1♀, 1SA♀	—
49.		0821	S	1	T	1♀.	F
50.		0827	S	2	P	1♀, 1 big fawn	—
51.		0835	S	1	P	1♀	—
52.		0904	S	1	T	1♀	F
53.		0909	S	1	P	1VAMSP.	—
54.		0910	S	3	T	3♀.	F
55.		0931	S	2	T	1♀, 1MSP	F/YR
56.		0943	~~T1~~	2	T	1♀, 1 big fawn	F/FW
57.		1003	T_1	1	T	1♀ or SA♀	F or YR
58.		1005	T_1	1	P	1♀ or SA♀.	—
59.		1025	T_2	1	T	1♀ or SA♀.	F or YR
60.		1038	T_1	1	T	1?	
61.		1041	T_1	4	T	2♀, 1SA♀, 1HAM(25-50)	M
62.		1043	T_1	1	T	1HAM (75+)	♂
63.		1102	T_1	1	T	1♀.	F
64.		1105	T_1	3	P	1♀, 1HAM(25-50), 1 fawn.	M
65.	17-3-91 ↓	1629	T_1	1	T	1VAMSF	♂
66.		1656	T_1	2	T	1♀ or SA♀, 1 big fawn	F/FW
67.		1658	T_1	1	T	1HAM(?)	♂
68.		1659	T_1	1	T	1♀	F
69.		1723	S	2	T	1♀, 1SA♀	F/YR
70.		1729	S	2	T	1♀, 1 big fawn.	F/FW
71.		1738	S	1	T	1♀, 1 big fawn.	F/FW
72.		1750	~~PF~~	3	P	1HAM(75+), 1HAM, 1♀	M ←
73.		1819	PF	2	T	1♀, 1SA♀.	F/YR
74.		1826	PF	1	T	1♀	F

75.	23-03-91 ↓	0637	P.LOT	3	T	2♀, 1VAMSP (vehs being abd).	F1YR
76.		0649.	T_1	2	T	2♀.	F
77.		0707	T_1	1	P	1SA or ad ♀.	–
78.		0709.	T_1	1	T	1HAM (75+)	♂
79.		0712	T_1	3	T	2♀, 1 big fawn.	F1FW
80.		0715	T_1	7	T	6♀, 1VAMSP.	F1YR
81.		0718	T_1	2	P	1♀, 1SA♀ or big fawn.	–
82		0722	T_1	1	P	1VAMSP	–
83.		0723	T_1	1	P	1♀.	–
84		0728	T_1	7	T	2HAM(75+), 3HAM(50-75), 2VAMSF	ALL MALE
85		0735	T_1	1	T	1♀	F
86		0740	S	1	T	1VAMSF(25-50) ←	♂
87		0742	S	1	T	1 small fawn runs off with	FW
88		0755	S	3	T	2♀, 1 big fawn	F1FW
89		0801	S	1	T	1♀	F
90		0812	S	1	P	1 big fawn	–
91		0836	S	1	T	1SA or ad ♀	F0YR
92		0853	S	1	T	1VAMSF(75+)	♂
93		0853	S	1	T	1♀ or SA♀	F0YR
94		0907	S	1	T	1♀	F
95		0928	T_1	1	P	1♀ or SA♀	–
96		0957	S	1	T	1♀ or SA♀	F0YR
97		1021	S	1	T	1♀	F
98		1023	T_1	2	T	1HAMSP, 1?	–
99		1039	T_1	3	T	2♀, 1VAMSP.	F1YR
100		1042	T_1	1	T	1HAM(75+)	♂
101		1044	T_1	1	T	1HAM(50-75)	♂
102		1044	T_1	1	P	1VAMSF.	–
103		1046	T_1	2	T	2?	–
104		1112	T_1	2	T	1adult, 1fawn.	–
105		1118	T_1	5	T	1♀, 4?	–
106.		1123.	T_1	2	T	1 big fawn, 1SA or ad ♀.	F1W1F0YR (29)
107.	28-3-91 ↓	0630	T_1	10	—	3♀, 1SA♀, 1 small fawn, 2 big fawns, 1HAMSP, 1 ♂ adult (0-25) VAGINA, 1VAMSP, 1VAMSF	—
108.		0637	T_1	2	T	1♀, 1 big fawn.	F1FW
109.		0637	T_1	2	T	1♀, 1 small fawn.	F1FW
110.		0638	T_1	2	T	1HAM(75+), 1SA♀.	M
111.		0708	T_1	2	P	1♀, 1?	—
112.		0718	T_1	2	T	1♀, 1 big fawn.	F1FW

113.		0737	T_1	5	T	2♀, 1 fawn, 1VAMSP, 1?.	F1YR1FW
114.		0821	S	5	T	2♀, 2 big fawns, 1VAMSP.	P1YR1FW
115.		0849	PF	1	T	1♀	F
116.		0921	T_2	1	P	1 big fawn	—
117.		0922	T_2	2	T	2♀	F
118.		0928	T_2	1	T	1SA♀	YR
119.		0949.	T_2	1	T	1VAMSP	YR
120.		0950.	T_2	3	T	2♀, 1 big fawn.	F1FW
121.		0952	T_2	3	T	1♀, 1 big fawn, 1SA or ad♀	F1FW1YR?
122.		0955	T_2	2	T	1♀, 1 big fawn.	F1FW
123.		0958	T_2	1	P	1♀ or SA♀	—
124.		1024	S	1	T	1VAMSF	♂
125.		1034	S	1	T	1♀	F
126.		1048	T_2	2	P	1SA♀, 1 big fawn.	—
127.		1109	T_1	2	T	1SA♀, 1?	—
128.		1118	T_1	1	T	1♀	F
129.		1119	T_1	2	P	1♀, 1VAMSP	~~F1YR~~
130.		1120	T_1	1	T	1♀.	F
131.	29-03-91 ↓	0618	PLOT	1	T	1HAM (50-75)	♂
132.		0621	T_1	1	T	1♀	F
133.		0632	T_1	1	P	1♀	—
134.		0700	S	5	T	5♀	F
135.		0705	T_1	1	T	1♀	F
136.		0708	S	3	T	1♀, 1SA♀, 1small fawn	F1YR1FW
137.		0722	S	1	T	1♀ or SA♀	F or YR
138.		0723	S	2	T	2♀	F
139.		0725	S	2	T	2VAMFF	ALL ♂
140.		0734	S	1	T	1VAMSF	♂
141.		0803	S	1	T	1♀	F
142.		0805	S	1	T	1♀	F
143.		0816	PF	1	T	1♀	F
144.		0820	S	1	T	1SA or ad♀	F or YR
145.		0846	S	5	T	3♀, 1 big fawn, 1 fawn or SA♀	F1FW1YR?
146.		0858	T_2	7	T	4♀, 2SA♀, 1HAM (25-50)	M ←
147.		0902	T_2	1	T	1♀	F
148.		0908	T_2	8	A	—	—

149.		0908	T_2	—	—	1♀, 8SA♀, 2 big fawns 4VAMSF, 1VAMSP, 1VAMPP(50-75), 1HAM(50-75)	Not one herd. —
150.		0914	T_2	1	T	1HAM(75+)	♂
151.		0936	T_2	2	T	1♀, 1SA♀.	F/YR
152.		0943	T_2	1	T	1♀ or SA♀	F or YR
153.		0950	T_2	1	P	1♀.	—
154.		0958	T_2	1	T	1♀	F
155.	29-3-91	1601	T_1	1	T	1SA	YR
156.		1601	T_1	1	T	1♀	F
157.		1606	T_1	3	T	3♀	F
158.		1610	S	2	T	2♀	F
159.		1625	S	6	T	2♀, 1SA♀, 1HAM(50-75), 1VAMSP(2in) 1HAM(50-75)*	M
160.		1629.	S	1	T	1♀	F
161.		1632.	S	1	P	1♀ or SA♀	F or —
162.		1639	S	1	P	1♀.	—
163.		1652	T_2	1	T	1 Button ♂ (½-1in)	YR
164.		1655	S	1	P	1♀	—
165.		1656	T_2	4	P	1♀, 3 big ~~big~~ fawns	—
166.		1658	T_2	5	T	1SA or ad♀, 1SA♀, 2 big fawns, 1 Butt ♂ (shed spikes?)	YR/FW
167.		1702	T_1	1	T	1♀	F
168.		1703	T_2	1	P	1♀	—
169.		1704	T_2	2	T	1SA♀, 1 big fawn.	YR/FW
170.		1715	S	1	T	1♀.	F
171.		1720	S	2	T	1HAM(0-25), 1VAMSF	F ALL ♂
172.		1726	S	1	T	1♀.	F
173.		1738	PF	1	T	1♀	F
174.		1739.	PF	1	T	1♀.	F ♂
175.		1807	PF	1	T	1HAM(50-75)	M
176.		1811	PF	4	T	3♀, 1VAMFF	♂
177.		1815	T_2	1	T	1HAM(0-25)	—
178.		1815	T_2	4	T	1♀, 1 big fawn, 2?	M
179.		1825	S	3	T	1♀, 1HAM(0-25), 1HAM(75+)	I
180.		1829	T_2	4	P	1♀, 3 big fawns	F/YR
181.		1831	T_1	2	T	1♀, 1SA.	

182.	30-3-91 ↓	0705	T_1	1	T	1♀	F
183.		0708	T_1	8	T	3♀, 1SA♀, 2 big fawns, 1VAM SF	F1YR1FW
184.		0712	T_1	1	T	1♀.	F
185.		0731	PF	2	T	1VAMFF, 1♀.	M
186.		0742	T_2	8	T	2♀, 1 big fawn, 1VAM, 4?	—
187.		0745	GG&BL	1	P	1 small fawn.	—
188.		0746	S	1	P	1♀.	—
189.		0749	S	1	T	1VAMSF	♂
190.		0750	S	2	T	1♀, 1SA♀.	2♀1YR
191.		0754	S	3	T	3♀	F
192.		0758	T_2	1	P	1SA	—
193.		0802	T2 KKT	5	T	4♀, 1?	F
194.		0815	T_2	4	A	4♀, 1 big fawn, 1VAMSF	F1FW
195.		0841	T1 B. POND	3	T	2♀, 1 big fawn.	F1FW
196.		0848	B. POND	1	T	1HAM (50-75) *seen yesterday No. 159	♂
197.		0908	T_1	1	P	1SA or ad ♀.	—
198.		0936	T_1	1	T	1?	—
199.		0939	T_1	1	T	1 fawn → (Don't use for classing) LONE.	—
200.	10-3-91 1525-1850	1525	T_1	1	P	1 Big fawn.	
201.		1527	T_1	4	T	2♀, 2VAMSP.	
202.		1530	T_1	1	T	1♀	
203.		1534	T_1	1	T	1♂.	
204.		1537	T_1	4	P	2♀, 1 small fawn, 1 fawn.	
203.		1548	T_1	1	P	1 Big fawn	
204.		1602	S	1	T	1VAMSP	
205.		1607	S	3	P	1♀, 2VAMSP	
206.		1613	S	1	T	1HAM(0-25)	
207.		1617	S	1	T	1♀	
208.		1620	S	1	T	1 HAM(75+).	
209.		1635	S	2	P	2♂.	
210.		1647.	T_2	1	P	1♀.	
211.		1654	S	4	T	2VAMSF, 1VAMFF, 1VAM	
212.		1704	S	1	P	1VAMSF(JUV 20-30cm) SV	
213.		1715	S	2	T	1♀, 1♀	
214.		1718	S	2	T	1♀ or ♀, 1HAM(50-75).	
215.		1725	S	1	T	1♀	
216.		1733	S	4	T	2♀, 1 Big fawn, 1VAMSP.	
217.		1750.	PF	1	T	1♀.	
218.		1810	S	1	T	1♀.	

P.T.O

10.3 contd

219.		1816	S	1	T	1HAM (50-75), 1♀
220.		1817	S	2	P	1HAM (50-75), 1♀
221.		1819	S	1	P	1VAM SF
222.		1825	S	3	P	1♀, 1♀♀, 1SH (0-25).
223		1850	Plot	±15	A	±15 ch

Reliable Computer Forms

APRIL '91 CHITAL HERDS

M1 - U-35 10 0'0
M2 35-75% 0'0

S.No	DATE	TIME	VEG	NO.	A/T/P	CLASSIFICATION	REMARKS
1.	05-04-91 ↓	0613	T_1	1	T	1♀	F
2.		0613	T_1	1	P	1HAMSP	-
3.		0616	T_1	1	P	1♀	-
4.		0618	T_1	1	P	1♀	-
5.		0626	S	5	T	2♀, 2SA♀, 1 small fawn	F1YR1FW
6.		0640	T_1	3	T	1HAM(50-75), 1♀, 1VAMSP.	M2
7.		0653	S	9	T	4♀, 1small fawn, 1SA♀, 1HAM(75+), 1VAMSF (1st antler) 1VAMSP.	M2
8.		0702	S	3	T	2♀, 1VAMSP (or shed spk).	FF1YR
9.		0709	S	4	T	2♀, 1 big fawn, 1HAM(50-75)	M1
10.		0737	T_2	1	P	1SA or ad♀	-
11.		0741	~~T_2~~	5	T	1♀, 1 big fawn, 3?	-
12.		0747	KKT fm T_2	13	T	6♀, 2♀ or SA♀, 2SA♀, 1VAMSF, 1(HAM(50-75), 1HAMSP.	M1.
13.		0824	T_2	2	P	1♀, 1HAM(25-50)	-
14.		0836	KKT fm S.	3	T	1♀, 1SA♀, 1 big Fawn.	F1YR1FW
15.		0840	T_2	1	P	1SA or ad♀	-
16.		0859	S	12	A	12- (0653 herd).	-
17.		0904	T_1	2	T	2?	-
18.		0905	T_1	2	T	2?	-
19.		0908	T_1	2	T	1♀, 1 big fawn.	F1FW
20.		0908	T_1	1	P	1♀	-
21.		0913	T_1	1	T	1♀ —	F
22.	13-04-91 ↓	0612	T_1	1	T	1♀	F
23.		0613	T_1	1	P	1♀	-
24.		0613	T_1	1	T	1VAMSF (Velv Being shed). HP hard/pol	♂
25.		0616	T_1	2	P	1VAM, 1 fawn.	-
26.		0623	T_1	3	T	1♀, 1 big fawn, 1?	-
27.		0637	S	4	T	2♀, 1 big fawn, 1 small fawn.	FF1FWS
28.		0640	T_1	2	T	1♀, 1SA♀.	F1YR
29.		0642	S	1	T	1♀	F

30		0645	S	1	T	1♀	F
31.		0648	S	2	T	2SA or ad♀	-
32.		0653	S	4	T	2♀, 1 Big fawn, 1 HAM (25-50)	M1
33.		0656	S	1	T	1 VAMSP	YR
34.		0701	S	1	T	1?	-
35.		0708	KBT	6	T	2♀, 1SA♀, 3SA♀ or Big fawn.	F/YR?
36.		0709	S	1	T	1♀	F
37.		0716	T_2	4	T	1 HAM (50-75), 1SA♀, 2 VAMSF	ALL♂
38.		0732	RKT	2	T	1 VAMSF, 1♀. .	M2
39.		0738	T_2	2	T	2♀	F
40.		0742	T_2	1	T	1 VAMSF (1st antler)	♂
41.		0824	T_2	1	T	-	-
42		0824	T_2	1	P	1 Big fawn	-
43.		0831	T_2	1	T	1?. .	-
44.		0919	PF	1	T	1♀..	F
45.		0951	T_1	1	T	1♀.	F
46.		1007	T_1	1	T	?	-
47.		1015	T_1	3	T	3?	-
48.	18-04-91	0613	T_1	1	T	1SA♀.	YR
49.		0633	T_1	2	T	1♀, 1 HAM (25-50)	M2
50.		0639.	T_1	1	P	1SA or ad♀	-
51.		0639	T_1	1	P	1 Big fawn..	-
52		0647	T_1	1	P	1 VAMSF	-
53.		0649	S	1	T	1♀	F
54.		0701	TORd	1	T	1SA or ad♀ foll. BB	-
55.		0710	T_1	4	T	1 HAM (50-75), 1♀, 1SA♀, 1 small fawn.	M1
56.		0733	T_1	2	T	1♀, 1 fawn.	F/FW
57.		0758	T_1	1	P	1♀ or SA♀.	-
58.		0802	T_1	1	T	1 HAM (75+).	♂
59.	18-04-91	1605	T_1	2	P	1♀, 1?	-
60.		1609	T_1	2	T	1 VAMSF, 1 HAMSP.	ALL♂
61.		1611	T_1	1	T	1♀.	-
62		1616	T_1	2	T	2?	-

63.		1617	T_1	2	T	1HAM(50-75), 1♀	M2
64.		1620.	T_1	1	T	1?	-
65.		1627.	T_1	1	T	1♀.	F
66.		1629	T_1	1	T	1?.	-
67.		1630	T_1	2	T	1♀, 1?	-
68.		1639.	T_1	1	T	1VAMSF (1st antler).	♂
69.		1641	T_1	1	P	1adult ♂.	-
70.		1654	T_1	1	T	1♀ or SA♀.	-
71.		1710	S	2	T	1SA♀, 1big fawn.	YR1FW
72.		1714	S	1	P	1SA♀ or big fawn.	-
73.		1718	S	1	T	1 Big fawn.	FW
74.		1729.	S	1	T	1♀	F
75.		1735	S	1	T	1♀.	F
76.		1735	S	3	T	2HAM(25-50), 1VAMSF (1st antler)	ALL ♂
77.		1737	S	1	P	1HAM(0-25)	♂
78.		1741	S	3	T	2SA♀, 1HAM(50-75)	M1
79.		1743	S	1	T	1♀	F
80.		1803	S	1	T	1SA♀	YR
81		1807	S	3	T	1♀, 1SA or ad♀.	-
82.		1807	S	1	T	1♀	F
83.		1809	S	1	T	1SA♀ or big fawn.	-
84.		1830	PF	1	T	1♀.	F
85.	22-04-91	1712	T_1	7	T	1♀, 2SA♀, 1big fawn, 1small fawn, 1HAM(75+), 1HAM(50-75).	M2
86.		1712	T_1	8	T	3♀, 1HAMSP, 1HAM(50-75), 1fawn, 2?	M
87.		1717	T_1	2	T	1♀, 1 big fawn.	F1FW
88.		1719	T_1	4	T	2♀, 1SA♀, 1small fawn.	F1YR1FW
89.		1719	T_1	1	T	1HAM(75+).	♂
90.		1720	T_1	1	P	1♀.	-
91.		1724	T_1	1	T	1♀	F
92.		1724	T_1	1	T	1♀.	F
93.		1733	T_1	3	P	1SA or ad♀, 2?	-
94.		1738	S	1	P	1♀.	-
95.		1805	S	5	T	2♀, 1SA♀, 1HAM(50-75), 1VAM(0-25)	M2

96.		1808	S	7	T	1♀, 3SA♀ or ad, 1SA♀ or Big fawn	-
97.		1813	T_1	1	T	1VAMSF (50-75)	♂
98.		1827	T_1	1	T	1VAMSF dry (MV or BU) (SAME AS 1813)	♂
99.	27-04-91	0550	T_1	4	T	–	-
100.		0550	T_1	1	T	–	-
101.		0550	T_1	1	T	–	-
102.		0550	T_1	3	T	–	-
103.		0550	T_1	1	P	-	-
104.		0557.	PF	3	T	3♀.	F
105.		0601	S	4	T	2♀, 1SA♀, 1EHAM (75+)	MI
106.		0607	T_2	20	T	9♀, 3 small fawn, 4 big fawns, 2SA♀, 2 MSP,	F/YR/FW PL. !
107.		0605	T_2	3	T	1♀, 2?.	-
108.		0618	S	4	T	3♀, 1VAMSF (SV)	MI
109.		0627	S	1	T	1HAM (75+) ♂	♂
110.		0631	S	1	T	1VAMSP (Butt ♂ with bl' new vel hair)	YR
111.		0633	S	1	T	1?	
112.		0638	S	3	T	2♀, 1HAM (75+) XTRATINE	MI
113.		0647	S	2	T	1♀, 1 Big fawn.	F/FW
114.		0648.	S	1	T	1SA or ad ♀.	-
115.		0653	S	1	P	1SA♀.	-
116.		0658	S	1	T	1♀	F
117.		0706	S	4	T	2♀, 1 big fawn & ♂ of 0627.	MI
118.		0712	S	1	T	1♀.	F
119.		0746	T_2	13	T	7♀, 4SA♀, 1 Butt♂:	F
120.		0804	S	7	T	1HAM (50-75), 4♀, 1 big fawn, 1VAMFF (SV)	MI
121.		0809	T_2	1	T	1?	-
122.		0824	T.Rd	2	T	1♀, 1 big fawn.	F/FW
123.		0825	S	1	P	1♀.	-
124.		0835.	T_1	1	T	1♀.	F
125.		0838	T_1	1	P	1♀.	-
126.		0839	T_1	1	T	1♀.	F
127.		0840	T_1	1	T	1–	-
128.		0841	T_1	2	T	?	-
129	29-04-91.	0606	T_1	1	T	1(HAM (50-75)	♂

130.		0610	T_1	1	P	1♀.	-
131.		0611	T_1	1	T	1♀.	F
132.		0619	T_1	2	P	2?	-
133.		0635	T_1	1	T	1♀	F
134.		0635	T_1	5	T	2♀, 1 small fawn, ± 2?	-
135.		0639	T_1	1	T	1?	-
136.		0640	T_1	1	T	1MSP	YR
137.		0644.	T_1	1	T	1♀	F
138		0649	S	1	T	1♀.	F
139.		0712	S	5	T	5♀.	F
140		0720.	S	2	T	1♀, 1SA♀.	F1YR
141.		0742	S	2	T	1♀, 1SA♀.	F1YR
142		0745	S	1	T	1SA♀.	YR
143		0750	S	3	T	1♀, 1 big fawn, 1VAMSF(SV).	M2
144.		0759	T_2	2	T	1♀, 1HAM(25-50)SH.	M2
145.		0806	T_2	4	T	2♀, 1 big fawn, 1SA♀.	F1YR1FW
146.		0840	T_2	T_2	T	1♀	F
147.		0840	T_2	7	T	5♀, 1 Butt♂ (½ - 1in), 1 Butt♂ (1-1½in)	F1YR
148.		0844	T_2	2	P	1SA♀, 1?	-
149.		0851	T_2	1	T	1VAMFF (young ♂).	♂
150.	30-04-91 ↓	1628	T_1	1	P	1VAMSF (SV Dry).	-
151.		1629	T_1	2	P	2♀	-
152.		1630	T_1	1	T	1♀	F
153.		1631	T_1	1	P	1♀	-
154.		1632	T_1	3	T	2♀, 1 fawn	F1FW
155.		1633	T_1	1	T	1 small fawn	FW
156.		1635	T_1	3	T	2♀, 1 fawn	F1FW
157.		1635	T_1	(	T	1♀.	F
158.		1640	S	2	T	1HAM(75+), 1VAMSF (MV dry).	ALL♂
159.		1641	PF	1	T	1♀	F
160.		1654	S	1	P	1VAMSF (SV dry).	-
161.		1655	S	2	T	1HAM(75+), 1♀	M2
162.		1710	S	2	T	1♀, 1SA♀.	F1YR
163.		1713	S	3	T	3♀	F

164.	1714	T_1	1	P	1♀.	–
165.	1715	T_1	4	T	1♀, 1SA♀, 2 big fawns (MFo same size)	FIYRIFW
166.	1724	T_1	2	T	1HAM(75+), 1♀	M2
167.	1725	T_1	1	P	1 Shed ♂ (TT grey fur V_1)	–
168.	1730	T_1	1	T	1♀	F
169.	1731	T_1	2	T	1♀, 1SA♀	FIYR
170.	1735	T_1	6	T	4♀, 2 big fawns	FIFW
171.	1736	T_1	6	T	3♀, 2 big fawns, 1?	4–
172.	1741	T_1	2	T	1♀, 1SA or ad♀.	–
173.	1806	T_1	1	T	1HAM (25–50)	♂
174.	1814	T_1	1	T	1SA♀	YR
175.	1815	T_1	1	T	1♀.	F.

$\overline{T}_{1\varphi} = 2.58\}2.16.$
$S = 2.73\}$
Antlerless = 2.56.

CHITAL HERDS - MAY '91.

S.No.	DATE	TIME	VEG	NO	ATP	CLASSES	REMARKS.
1.	05-05-91 ↓	0551	T_1	5	T	3♀, 1SA♀, 1 Big fawn.	
2.		0603	T_1	1	P	1♀ or SA♀	
3.		0604	T_1	1	T	1 Butt ♂ (1 im)	
4.		0610	S	13	T	8♀, 2SA♀, 1Butt ♂, 1 ~~SV~~ SV (VAMFF) (1st antler) 1H3 (BH)	
5.		0618	S	1	P	1SA♀	
6.		0624	PF	2	T	1♀, 1SA♀	
7.		0629.	PF	4	T	2♀, 1VAMSF (SV), 1H4 (BH)	
8.		0638	S	1	T	1♀	
9.		0642	S	1	T	1♀	
10.		0702	~~T_2~~	1	T	1♀	
11.		0718	S	1	T	1VAMSF (BV)	
12.		0820	S	1	T	1♀	
13.		0823	T_1	1	T	1?	
14.		0832	T_1	2	T	1♀, 1 BF (MP)	
15.		0859	T_1	3	P	1♀, 2?	
16.		0918	T_1	1	T	1♀.	
17.		0922	T_1	2	T	1♀, 1SA♀.	
18.		0925	T_1	1	T	1♀	
19.		0930	T_1	3	T	2♀, 1 Big fawn.	
20.		0930	T_1	1	T	1♀.	
21.		0934	T_1	2	T	2♀.	
22.		0935	T_1	1	T	1♀.	
23.	06-05-91 ↓	0623	T_1	1	P	1♀.	
24.		0625	T_4	4	T	2♀, 1SA♀, 1BF.	
25.		0630.	T_1	6	T	2♀, 1SF, 1HAMSP, 1H3, 1H2 (MH)	
26.		0651	T_1	3	T	1♀, 2SA♀.	
27.		0703	S	1	T	1SA♀.	
28.		0724.	T_2	1	T	1♀.	
29.		0757	T_1	5	T	2♀, 1VAMSF (SV), 1VAMSF (MV), 1H4.	
30.		0801.	T_1	2	T	2♀	
31.		0805	T_1	3	T	2♀, 1BF	

CHITAL HERDS – MONTH : MAY YEAR : 1991.

S.No.	Day	Time	Veg	No.	ATP	Classes	Remarks
32.	06 ↓	0808	T_1	3	T	2♀, 1BF (MF)	
33.		0809	O	1	T	1♀	
34.		0812	T_1	4	T	2♀, 1 Butt ♂ → 1 in, 1VAMSP	
35.		0816.	T_1	3	T	3♀	
36.		0818	T_1	2	T	1♀, 1H2 (SHP)	
37.		0829.	T_1	1	P	1VAMSF (V3)	
38.		0838	T_1	3	T	[redacted] (same as 0805 herd).	
39.		0839	T_1	1	P	1SA or ad ♀.	
40.		0854	T_1	1	T	1?	
41.		0856	T_1	1	T	1?	
42.		0857	T_1	1	T	1?	
43.		0915	T_1	1	T	1VAMSF (SV) 15-20cm.	
44.	06 ↓	1635	T_1	3	T	1♀, 2 BF	
45.		1635	T_1	1	T	1H3	
46.		1636.	T_2	2	T	2♀	
47.		1639	T_1	2	T	1♀, 1HAMSP.	
48.		1642	T_1	2	T	1♀, 1SF.	
49.		1654	T_1	1	P	1♀	
50.		1659	S	1	T	1♀.	
51.		1706	S	1	T	1VAMSF (SV)	
52.		1709	S	2	T	1♀, 1SA♀.	
53.		1715	S	1	P	1HAMSP.	
54.		1722	S	1	T	1H4.	
55.		1724.	S	2	T	1♀, 1?	
56.		1724	S	2	T	1H2, 1SA or ad ♀.	
57.		1732	S	5	T	3♀, 1SF, 1BH (~~H3 or H4~~)	
58.		1735	S	1	T	1H4.	
59.		1743	T_2	1	T	1H3.	
60.		1750.	T_2	2	T	2♀.	
61.		1758	S	2	P	1SF, 1?	
62.		1804	S	4	T	1♀, 1 Butt ♂ (1-1½ in), 1H2 (MH)	
63.		1806.	S	1	P	1HAMSP.	

CHITAL HERDS – MONTH : MAY YEAR : 1991.

S.No.	Day	Time	Veg	No.	ATP	Classes	Remarks
64.	06	1815	T_2	1	T	1 HAMSP (MV)	
65.		1816.	T_2	1	P	1♀	
66.		1817	T_2	1	P	1?	
67.		1820	T_2	1	P	1 Butt ♂	
68.		1826	T_2	1	P	1 SA or ad ♀.	
69.		1837	T_1	1	T	1♀.	
70.		1843	T_1	5	T	3♀, 1 SA ♀, 1BF.	×
~~71.~~	08 ↓						
71.		1540	T_1	1	T	1♀.	
72.		1552	T_1	7	A	2♀, 1 Butt ♂, 1 HAMSP, 1 BV VAMBF, 1 H2, 1 H3.	
~~9~~							
73.		1554	T_1	1	T	1♀.	
74.		1609.	T_1	4	P	2♀, 1 H (0-25), 1?	
74.		1610	T_1	2	T	1♀, 1 H2 (MH)	
75.		1623	T_1	1	P	1 HAM (0-25)	
76.		1620	T_1	5	T	5?	
77.		1633	T_1	2	T	1♀, 1 SA ♀.	
78.		1633	T_1	1	P	1 SA ♀.	
79.		1637.	T_1	1	P	1♀	
80.		1640	S	4	T	2♀, 1 SA ♀, 1BF,	
81.		1652	PF	1	T	1 SA ♀.	
82.		1658.	PF	1	T	1♀.	
83.		1705	S	1	P	1?	
84.		1709	S	1	P	1?	
85.		1714	S	2	T	2♀.	
86.		1714	S	2	T	1 H4, 1♀.	
87.		1714	S	3	T	2♀, 1 BF	
88.		1740	S	1	T	1♀.	
89.		1745	S	5	T	2♀, 1 SA or ad ♀, 1 BF (MF), 1 HAM (35-50) MHP	
90.		1803	S	6	T	3♀, 1 SA ♀, 2 BF.	×

CHITAL HERDS – MONTH : MAY YEAR : 1991.

S.No.	Day	Time	Veg	No.	ATP	Classes	Remarks
91.	08	1820	T_2	3	T	1♀, 1BF, 1?	
92.		1821	S	5	T	2♀, 1VAMSF (BVD), 1BF	
93.		1823	S	1	T	1SA or ad ♀	
94.		1842	T	2	P	2♀.	
95.		1843	O	7	T	4♀, 2SA♀, 1?	
96.		1847	T_1	6	T	6?.	
97.	11	0618	T_1	2	T	1♀, 1VAMSF (SVD)	
98.		0622	T_1	3	T	2♀, 1BF	
99.		0626	T_1	1	T	1VAMSF (SV) (0600-0626 : +2 ♂ seen in T_1).	
100.		0629	T_1	1	P	1♀.	
101.	23	0600	T_1	2	T	1H(50-75)BH, 1H(25-50)MH	
102.		0600	T_1	1	T	1♀.	
103.		0610	S	2	T	1H(25+), 1♀.	
104.		0616	PFE	2	T	1♀, 1SF	
105.		0628	S.	1	T	1♀	
106.		0634	S	3	T	3?	
107.		0706	S	5	T	3♀, 1BF, 1Butt♂	
108.		0717	S	1	T	1H(25-50)MH,	
109.		0738	T_1	1	P	1♀	
110.		0747	T_1	3	A	1SF, 2?	
111.		0749	T_1	2	P	1H(50-75)MH, 1♀	
112.		0751	T_1	1	P	1♀.	
113.		0754	T_1	9	T	4♀, 2BF, 1BF(MF), 1SA♀, 1BH(50-75)	
114.		0758	T_1	1	T	1BH(50-75).	
115.		0801	T_1	2	T	1♀, 1SF,	
116.		0802	T_1	2	T	1♀, 1SA or ad ♀	
117.		0810	T_1	2	P	2♀	
118.		0818	T_1	2	T	1♀, 1SA♀.	
119.		0821	T_1	6	T	1♀, 1MF, 1SH(25-50), 1VAMSP (2 in), 2?	
120.		0834	T_1	1	T	1SA♀	
121.		0848	S	4	T	2♀, 2SA♀	

MAY '91

S.NO.	DAY	TIME	VEG	NO	ATP	CLASSES	REMARKS
122.	23↓	0908	T_1	3	T	3♀	
123.		0913	T_1	1	T	1VAMSP	
124.	25↓	0659	T_1	2	P	2?	
125.		0706	T_1	1	P	1?	
126.		0715	T_1	2	P	1HAM(50-75)(MH), 1VAMSP	
127.		0727	T_1	4	T	2♀, 1SA♀, 1MF.	
128.		0727	T_1	14	T	6♀, 4SA♀, 1MF, 1 Butt ♂ (VAMSP@1933), 1MSP, 1HAM(25-50)MH.	
129.		0731	T_1	3	T	1BH(75+), 1MSP, 1♀.	
130.		0835	S	1	T	1♀.	
131.		0855	~~T1~~	3	T	3♀.	
132.		0901	T_1	2	P	1♀ or SA♀, 1?	
133.		0903	T_1	1	T	1♀	
134.		0907	T_1	1	P	1VAMSF(50-75) BV	
135.	26↓	0559	T_1	2	T	2♀.	
136.		0606	T_1	4	T	1♀, 1BF, 1BF(MF), 1MSP.	
137.		0616	T_1	1	P	1BF	
138		0655	S	1	T	1VAMFF(5V) 5-8cm, 1st antler. (incl in T_1 see below)	
139.		0710	T_2	2	T	2♀.	
140.		0710	T_2	1	T	1HAM(50-60)	
141.		0712	T_2	1	T	1H(75+)	
142.		0720	T_2	1	T	1♀.	
143.		0745	T_2	10	T	3♀, 3 Butt ♂ (1=2cm, 1=1cm), 5V(of 0655) 1HAM(50-75)(55-65) BH	
144.		0818	T_1	3	T	1♀, 1SA♀, 1SF(MF)	
145.		0818	T_1	6	T	1BH(75+), 1MHP(35-50), 1H(50-60), 2♀, 1SA♀	
146.		0835	T_1	1	T	1♀	
147.		0836	T_1	1	T	1♀	
148.		0841	T_1	6	T	2♀, 1BF, 1BH(75+), 1SH(25-35), 1?	
149.		0847	T_1	2	T	1♀ or SA♀, 1SH(0-25)	
150.		0852	T_1	1	T	1♀	
151.		0858	T_1	2	P	1♀, 1VAMSP(3cm)	
			P	T	O		

MAY '91

S.NO	DAY	TIME	VEG	NO	ATP	CLASSES	REMARKS.
152	29 ↓	0617	T_1	5	T	2♀, 1SH(0-25), 2?	
153.		0624	T_1	2	T	1♀, 1BF	
154.		0626	T_1	2	T	2♀	
155.		0626	T_1	4	T	4?	
156.		0629	T_1	1	P	1♀.	
157.		0635	T_1	6	T	3♀, 2SA♀, 1SH(0-25)	
158.		0638	T_1	1	P	1♀	
159.		0650	T_1	1	T	1♀	
160.		0655	T_1	2	P	1♀, 1HAM(50-75)	
161.		0659	T_1	2	T	1♀, 1HAM(50-75)	
162.		0702	T_1	3	T	1♀, 1XF, 1HAM(50-75).	
163.		0658	T_1	7	T	7?	
164.		0715	T_1	4	T	3♀; 1BF	
165.		0726	S	10	T	6♀, 1SA♀, 2BF, 1HAM(50-75)	
166.		0733	S	2	P	1H(3), 1♀.	
167.		0738	S	2	T	1♀, 1BF	
168		0900	S	1	T	1?	
169.	31 ↓	1623	T_1	2	P	1 subtl ♂(2in), 1?	
170.		1625	T_1	5	P	2♀, 3?	
171.		1629	T_1	5	T	3♀, 1SA♀, 1VAMSP.	
172.		1633	T_1	1	P	1?	
173.		1642	T_1	6	T	2♀, 1SA♀, 1HAMSP, 2SH(0-25).	
174.		1642	T_1	1	P	1BF	
175.		1649	T_1	2	P	1♀, 1SA♀.	
176.		1653	T_1	2	P	1BH(75+), 1SA♀.	
177.		1656	T_1	4	T	1♀, 1BF, 1BH(50-75), 1♀ or SA♀.	
176.		1657	T_1	1	T	1♀.	
179.		1659	T_1	1	P	1HAMSP.	
180.		1701	T_1	1	P	1BF	
181.		1706	S	1	T	1VI (VAM FF, not ♂ antlers), adult.	
182.		1706	S	1	P	1SF	

MAY 1991

S.NO	DAY	TIME	VEG	NO	ATP	CLASSIFICATION	REMARKS
183.	31st	1713	S	1	T	1 SH (0-25)	
184.		1713	S	2	T	1 BH (757), 1♀.	
185.		1715	S	3	T	1 BH (757), 1 MH (25-50), 1 SH (25-50).	ALL ♂
186.		1734	S	2	T	1 BH (50-75), 1 MH (25-50)	ALL ♂
187.		1735	S	1	P	1♀.	
188.		1749	S	1	P	1♀.	
189.		1748	T_2	1	P	1♀ Rtanty	ALL ♂.
190.		1758	S	2	T	1 BH (50-75), 1 SH (0-25)	
191.		1758	S	1	T	1♀	
192.		1803	S	1	P	1 SH (0-25)	
193.		1807	S	2	T	1 BH (50-75), 1♀.	
194.		1818.	S	2	T	1 BH (757), 1 BF	
195.		1823.	S	3	T	1 BHP (757), 1♀, 1 SF (MF).	
196.		1839.	S	1	T	1 BH (757) 90antg.	
197.		1848	PF	1	T	1 BH (757)	

APR.
SPIKES - 67% ~~90%~~ relv.
JUV - 90% relv.
Ad - 25% relv.

MAY
SPIKES - 75% in relv.
SMALLS - 65% in relv
Med - 20% "
Big - 12.5% in relv.
Ad - 13% in relv.

TOT: ± 25% in relv.

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CHITAL HERDS – MONTH : JUNE YEAR : 1991.

S.No.	Day	Time	Veg	No.	ATP	Classes	Remarks
1.	13 ↓	0553	T_1	5	T	2♀, 1SA♀, 1BF, 1SH (0-25)	
2.		0559	S	2	T	2♀	
3.		0607	S	2	T	1♀, 1MH (25-50)	
4.		0609	S	1	T	1♀	
5.		0615	B	3	T	2♀, 1SA♀.	
6.		0615	P	1	P	1BH (50-75) ♂	
7.		0627	S	1	P	1♀ or SA♀.	
8.		0706	S	12	T	6♀, 2SA♀, 3BF, 1BH (75+) ♂.	
9.		0724	S	1	T	1MH (25-50)	
10.		0725	S	3	T	2♀, 1SA♀, 1SA or ad♀.	
11.		0732	S	2	T	2♀.	
12.		0742	T_2	1	T	1MH (50-75)	
13.		0749	T_2	2	T	1♀, 1SA♀.	
14.		0756	T_2	3	T	3ch.	
15.		0850	PFE	3	P	3BH (75+)	
16.		0851	PFE	1	T	1MH (50-75)	
17.		0920	T_1	4	T	4♀.	
18.		0922	T_1	2	P	1BH (50-75), 1♀.	
19.		0937	T_1	2	T	1♀, 1BF (MF?)	
20.	14 ↓	0620	T_1	5	T	2♀, 1BF, 1HAMSP, 1SH (0-25) (same place as yest.)	
21.		0620	T_1	5	T	4♀, 1BF	
22.		0613	T_1	2	P	1BF, 1?	
23.		0620	T_1	1	T	1BH (50-75)	
24.		0622	T_1	1	T	1BH (50-75)	
25.		0634	T_1	3	T	1♀, 1SA♀, 1SH (0-25)	
26.		0641	T_1	1	P	1MH. (x class)	
27.		0651	S	5	T	3♀, 1SA♀, 1VAMSP (Butt + fuzz)	
28.		0708	PFE	1	T	1BH (75+) R.	
29.		0708	PFE	2	T	2♀.	
30.		0715	S	5	T	4♀, 1MH (25-50) moaned.	
31.		0708	PFE	1	P	1BH (75+)	
32.		0719	S	4	T	1MH (25-50), 1SH (0-25), 1BF, 1HAMSP.	
33.		0827	S	1	T	1BH (75+) Rt, leftly zone.	

CHITAL HERDS - MONTH : JUNE YEAR : 1991.

S.No.	Day	Time	Veg	No.	ATP	Classes	Remarks
34	14c ↓	0837	S	4	T	2♀, 2BF	
35.		0859	PF	2	T	1♀, 1BF.	
36.		0930	T_1	1	T	1SA or ad♀.	
37.	16 ↓	0659.	PF	3	T	3BH(75+) (1=Rtanty).	
38.		0659	PF	1	T	1MH(50-75)	
39.		0705	PFE	2	T	1♀, 1SF(MF).	
40.		0749	S	1	T	1SH(0-25)	
41.		0753	S	1	T	1BH(50-75)	
42.		0828	S	1	T	1MH(25-50).	
43.		0845	T_1	1	T	1HAM(50-75)	
44.		0845	T_1	1	T	1♀, 1MH(25-50) 2nd ant	
45.		0848	T_1	1	P	1BF	
46.		0852	T_1	6	T	1♀, 1SA♀, 1BF, 1HAMSP, 1SH(0-15), 1?	
47.		0854	T_1	1	T	1SH(25-50) juvenile	
48.		0901	–	5	–	1SPM, 1SH(0-25) + 3♀. ff. XRND.	
49.		0907	T_1	1	P	1♀.	
50.		0914	T_1	1	T	1♀.	
51.		0915	T_1	2	T	1♀, 1BF	
52.		0943	T_1	4	T	2♀, 1BF, 1BF(MF)	
53.		0943	T_1	3	T	1♀, 1SA♀, 1BF.	
54.		0957	T_1	2	T	1♀, 1BF.	
55.	19 ↓	1447	S	1	T	1BH(50-75)	
56.		1634	T_1	3	T	1♀, 2SF(MF)	
57.		1643	T_1	2	T	1♀, 1BF.	
58.	21 ↓	1548	T_1	3	T	1♀, 1SA♀, 1?	
59.		1557	T_1	1	T	1♀	
60.		1601	T_1	1	T	1♀.	
61.		1621	T_1	1	T	1♀.	
62.		1631	S	1	T	1♀.	
63.		1637	S	4	T	1♀, 1SA♀, 1BF, 1BH(75+) Rtanty.	
64.		1640	S	2	T	2♀.	
65.		1647	S	8	T	5♀, 1SA♀, 1HAMSP, 1BF.	

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CHITAL HERDS - MONTH : JUNE YEAR : 1991.

S.No.	Day	Time	Veg	No.	ATP	Classes	Remarks
66.	21 ↓	1657	S	2	T	1♀, 1BF.	
67.		1715	S	3	T	1♀, 1BH(50-75), 1SH(0-25)	
68.		1720	S	1	T	1MH(50-75).	
69.		1725	S	9	m	4♀, 1HAMSP, 1BF, 2SH(0-25), 1Butt♂	
70.		1729.	PF	1	T	1BH(75+)	
71.		1734	O	2	T	1♀, 1MH(25-50).	
72.		1737.	O	5	m	1♀, 1SF, 1SH(0-25), 2BH(75+).	
73.		1738.	PF	3	T	2♀, 1BF.	
74.		1743	PF	2	T	1♀, 1SH(25-30).	
75.		1757.	T_2	1	P	1♀.	
76.		1800	S	1	T	1♀.	
77.		1802	S	1	T	1SH(0-25)	
78.		1805	S	4	T	3♀, 1BH(50-75)	
79.		1807.	S	4	T	1♀, 1HAMSP, 1MH(50-75) & 1MH(25-50).	
80.		1810	S	9	T	4♀, 1SA♀, 1HAMSP, 1SH(0-25), 2?	
81.		1829.	S	3	T	2♀, 1BH(75+)	
82.		1835.	S	2	T	1♀, 1BH(75+) Left no BT.	
83.		1852	S	19	T	19?	
84.		1855	S	11	T	11?	
85.		1856	S.	2	T	2?	
86.		1856	S	5	T	5?	
87.		1857	S	2	T	2?	
88.	22 ↓	0548	T_1	2	T	1♀, 1BF	
89.		0556	S	18	T	11♀, 2SA♀, 2BF, 1V3(SF), 1VAMSP, 1SH(25-50)	
90.		0559	S	1	P	1♀.	
91.		0607.	S	14	T	4♀, 1SA♀, 2BH(75+), 3BH(50-75) 1MH(25-50), 1SH(0-25), 1SHED, 1BV(75+)	
92.		0624	S	7	T	2♀, 2SA♀, 1MH(25-50), 1MH(50-75), 1BF	
93.		0630	T_2	1	T	1?	
94.		0631	T_2	1	T	1?	
95.		0647	T_1	3	T	2♀, 1BF.	

CHITAL HERDS - MONTH : JUNE YEAR : 1991. (4)

S.No.	Day	Time	Veg	No.	ATP	Classes	Remarks
96.	22c ↓	0654	T1	6	T	3♀, 2SA♀, 1VAM SP.	
97.		0734	T1	3	P	1♀, 1BF, 1SF.	
98.		0734	T1	1	P	1♀.	
99.		0738	T1	6	P	1♀, 1SA♀, 1BF, 1BH(50-75), 2?	
100.		0744	T1	1	T	1♀.	
101.		0805	T1	3	T	2♀, 1SH(25-50) x 1st	
102.		0805	T1	2	T	1♀, 1SF.	
103.		0815	T1	3	T	1♀, 1SA♀, 1BF.	
104.		0818	T1	1	T	1♀.	
105.		0825	T1	1	T	1SH(0-25)	
106.		0839	T1	1	T	1BH(75+)	
107.		0839	T1	2	T	1♀, 1SA.	
108.		0851	T1	1	P	1MF.	
109.		0901.	T1	1	T	1MH(25-50).	
110.	23 ↓	1827	S	13	T	4♀, 2SA♀, 4SH(0-25), 1SH(25-50) x 1st, 1MH(50-75), 1BV(50-75).	
111.		1738	S	24	T	12♀, 4SA♀, 1BF, [illegible] 1HAMSP,	
112.		1045	S			1VAMSP, 1SH(0-25), 1BH(50-75), 1BH(75+).	
112.		1755	T2	1	P	1♀.	
113.		1758	PF	2	T	1V1(1st antl 0-25), 1SH(0-25).	
114.		1758	PF	2	T	1♀, 1SF(MF).	
115.		1801.	PF	1	T	1SA♀.	
116.		1809	S	2	P	1BH(75+), 1BH(50-75) ♂	
117.		1830.	T1	8	T	6♀, 1SA♀, 1SH(0-25).	
118.	26 ↓	1640	S	1	P	1BF.	
119.		1643	S	2	P	1♀, 1V2(1st antl 7in)	
120.		1653	S	1	P	1MH(50-75).	
121.		1656	S	11	T	7♀, 2SA♀, 2?	
122.		1657	T2	2	T	2♀.	
123.		1706.	S	14	T	7♀, 2SA or ad♀, 2VAMSP, 1SH(0-25), 1BH(75+), 1BV(75+).	

56:25

CHITAL HERDS - MONTH : JUNE YEAR : 1991

S.No.	Day	Time	Veg	No.	ATP	Classes	Remarks
124.	26C ↓	1710	S	1	T	1SH(0-25).	
125.		1714	PF	31	T	10♀, 5SA♀, 1BF, 1MF, 1Butt ♂ 1½-2in, 1SHED, 1VAMFF(Prob 1st ant), 3BH(75+), 1 2BH(50-75), 1SH(0-25), 1MH(25-50)x1st 1MH(50-60), 1MH(25-50), 1? 1BH75+ = Refanty x BT. 1BH = <>	
126.							
126.		1727	PF	2	T	2BH(75+).	
127.		1752	PF	1	T	1BH(75+).	
128.		1757	PF	2	P	1♀, 1BF.	
129.		1832	S	1	P	1BH(75+)	
130.		1845	T1	(	P	1?	
131.	29 ↓	0658	S	1	T	1♀.	
132.		0702	PF	7	T	2♀, 1VAMSP(or shedsp?), 2BH75+, 1BH(50-75) 1BV(75+)	
133.		0707	T2	5	P	2♀, 1SA♀, 1BH(75+), 1BH(50-75).	
134.		0723	S	3	P	3♀	
135.		0747	PF	1	T	1♀.	
136.		0747	PF	3	P	3♀	
137.		0753	S	6	T	3♀, 2SA♀, 1BF.	
138.		0830	T1	2	T	1VAMSP, 1BF.	
139.		0834	T1	3	T	1♀, 1SA♀, 1BF(MF).	
140.		0930	S	5	T	1♀, 1BH(75+), 1V3, 1HAMSP, 1VAMSP.	
141.		0936	S	1	T	1MH(50-75).	
142	29 ↓	1624	S	2	P	1♀, 1?	
143.		1627	S	1	T	1♀	
144		1628	S	2	T	1♀, 1BF.	
145		1636.	S	9	T	1BH(3), 2MH(3), 2♀, 1XF, 1SA♀, 2♀ 07 SA♀.	
146.		1645	T2	1	T	1♀.	
147.		1650	S	3	T	2♀, 1SF.	

37:27

CHITAL HERDS - MONTH : JUNE YEAR : 1991.

(6)

S.No.	Day	Time	Veg	No.	ATP	Classes	Remarks
148.	29C ↓	1654	S	1	T	1MH(25-50).	
149.		1656.	S	3	T	2♀, 1SA♀.	
150.		1658.	S	12	T	7♀, 1BF, 2Butt ♂, 1SH(25-50)x1ot, 1BH(50-75).	
151.	30 ↓	0553	S	1	P	1♀	
152.		0554	S	2	T	1♀, 1BF	
153.		0554	S	1	T	1BH(50-75)	
154.		0554	S	1	T	1BH(75+).	
155.		0554	S	1	T	1♀.	

$\frac{27}{51} = 4.33$ $\frac{(221-45)}{50} = \frac{176}{50} = 3.52$

CHITAL HERDS : MONTH : JULY 1991.

(1)

S.No.	DAY	TIME	VEG	NO.	ATP	CLASSIFICATION	REMARKS.
1.	4 ↓	1629	S	1	P	1♀	
2.		1631	S	2	T	1♀, 1SA♀	
3.		1635	PF	1	T	1♀	
4.		1638	S	45	T	17♀, 8SA♀, 4 Big fawns, 3 Butt ♂, 1VAMSP, 1 dead ♂, 3BH(75+), 2BH(50-75), 3MH(50-75), 1V1, 1V3, 1BV(75+), 2SH, 1SH(25-50) 2nd	
5.		1715 ~~1653~~	S	1	T	1♀	
6.		1723	PF	17	T	9♀, 2SA♀, 1SA or ad ♀, 2BF, 1BH(50-75), 1BH(75+), 1VAMSP.	
7.		1803	S	2	T	2♀.	56.
8.		1805	S	3	T	2♀, 1 Big fawn.	
9.		1807	S	1	P	1♀	
10.		1813	T_1	1	P	1♀	
11.	5 ↓	1546	S	1	T	1♀	
12.		1550	S	11	T	5♀, 3SA♀, 1SH(25-50), 1MH(25-50), 1BH(75+)	
13.		1553	PF	5	T	2♀, 2SA♀, 1BF.	
14.		1555	S	1	T	1BH(75+) Rt. antg left BT	
15.		1557	S	1	T	1BH(75+)	
16.		1604	PF	2	T	1♀, 1VAMSP	
17.		1604	PF	3	T	1♀, 1BH(50-75), 1V3 ad.	
18.		1608	S	1	P	1MH(50-75)	
19.		1613	PF	12	T	6♀, 3SA♀, 1BF, 1VAMSP, 1SH(0-20)	
20.		1615	PF	4	T	2♀, 1SF(MF), 1BH(75+).	
21.		1621	PF	2	P	1BH(75+), 1♀.	
22.		1741	T_1	1	P	1BH(75+).	
23.	13 ↓	0611	S	2	P	2♀	
24.		0613	S	1	P	1♀	
25.		0658	PF	4	T	1BH(75+) Rt. LBT, 2BH(75+), 1SH(0-25).	
26.		0814	T_2	1	P	1♀.	
27.		0842	S	2	T	2♀ or SA♀	XPND.

(5) CHITAL HERDS : MONTH : JULY 1991 (2)

S.NO.	DAY	TIME	VEG.	NO.	ATP	CLASSIFICATION	REMARKS
28	18	1546	T_1	1	P	1?	
29.	↓	1601	T_1	2	P	1♀, 1V_3 (65+ cm will be 75+)	
30.		1606	S	3	T	2♀, 1BH(3)	
31.		1616	S	5	T	2♀, 1XF, 2? (on TRANS)	
32.		1618	S	2	T	2?	
33.		1624	S	5	T	3♀, 2SA♀.	
34.		1628	S	2	T	1♀, 1SF	
35.		1642	S	3	T	1♀, 1SA♀, 1SA or ad♀. XRND.	
36.		1642	S	1	P	1VAMFF (V2)	
37.		1651	S	3	T	1♀, 1BF, 1SH(0-25)	
38.		1653	S	1	T	1BH(25+)	
39.		1653	S	3	T	1♀, 1MH(2), 1BH(3)	
40.		1658	S	3	T	2♀, 1SH(0-25)	
41.		1659	S	3	T	3♀	
42.		1800	S	4	T	2♀, 1SA♀, 1 Butt ♂	
43.		1701	S	1	P	1BH(4) Yornear	
44.		1706	PF	3	T	1♀, 1VAMSF, 1BH(4).	
45.		1711	PF	1	T	1BH(4)	
46.		1721	PF	4	T	1♀, 1HAMSP, 1SH(0-25), 1SH(25-50) X 1at.	
47.		1729	PF	4	T	2♀, 2SA♀.	
48.		1732	T_2	2	P	1SH(0-25), 1SV (±30 cm) = VAMSF.	
49.		1741	S	3	T	3♀	
50.		1745	S	1	T	1♀	
51.		1746	S	1	T	1MH(2)	
52.		1750	S	7	T	5♀, 1SA♀, 1SH(25-50) X 1at.	
53.		1802	S	5	T	1♀, 2BF, 1SH(2), → 95% = 1at ante. 1MH(2)	
54.		1810	T_2	1	T	1BH(3).	
55.		1812	S	6	T	4♀, 2SH(0-25) KKT	
56.		1826	PF	16	T	16 ch.	
57.		1826	PF	1	T	1BH(3).	

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CHITAL HERDS : MONTH : JULY 1991

S.NO	DAY	TIME	VEG	NO.	ATP	CLASSIFICATION	REMARKS.
58.	18c. ↓	1827	PF	2	T	2ch. 1181 Roe	
59.		1827	PF	2	T	2ch.	
60.		1830 to 1840	PF	51	T	51ch. No classing on way back.	
61.		1836	S	3	T	3ch.	
62.		1848	S	3	T	3ch.	
63.		1850	S	2	T	2ch.	
64.		1850	S	1	P	1ch	
65.		1851	T_1	2	T	2ch.	
66.	27 ↓	1605	T_1	1	P	1ch.	
67.		1608	T_1	3	P	3ch	
68.		1613	T_1	2	T	1♀, 1BF	
69.		1619	T_1	1	P	1ch.	
70.		1628	T_1	2	T	1♀, 1SA♀.	
71.		1639	T_1	1	P	1ch.	
72.		1648	T_1	2	T	1♀, 2BF	
73.		1649	T_1	1	P	1BH(3)	
74.		1659	S	2	T	1BH(4), 1♀.	
75.		1722	S	5	T	3♀, 1SA♀, 1BH(4).	
76.		1737	PF	2	T	1BH(4), 1♀.	
77.		1746.	S	3	T	1♀, 1SH(1), 1SH(2) = 1st calf?	
78.		1809	T_2	3	T	1♀, 1SA♀, 1SF(MF).	
79.		1820	T_2	1	T	1BH(4)	
80.		1825	PF	6	T	5♀, 1BF.	
81.		1825	PF	2	T	1MH(2), 1?	
82.		1831	S	6	T	2♀, 1VAMSP dry, 1MH(2), 1MH(3), 1BH(4).	
83.	28 ↓	0619	T_1	4	T	1♀, 1SF, 1HAMSP, 1SH(0-25).	
84.		0623	T_1	1	P	1?	
85.		0634	T_1	1	P	1?	
86.		0652	T_1	x	T	1herd.	
87.		0711	S	3	T	2♀, 1SA♀.	→ 1st or 2nd calf.
88.		0727	S	8	T	2♀, 2SA♀, 1BF, 1BH(4) Lorrean, 1VAMSP, 1VAMSF(SV)	
89.		0756	PF	4	T	1♀, 1SA♀, 1BF(MF), 1MH(3).	

CHITAL HERDS : MONTH : JULY 1991

S.NO.	DAY	TIME	VEG	NO.	ATP	CLASSIFICATION	REMARKS
90.	28C. ↓	0835	S	4	T	1♀, 1SA♀, 1 VAMSP, 1?	263.
~~91~~.	4TH AUG ↓					NOTE: 4/8/91 (1600-1715) INCL. IN JULY. ↙	
91		1605	T_1	4	T	1♀, 1SA♀, 2?	
92.		1605	T_1	2	P	1SA or ad♀, 1BF.	
93.		1614.	T_1	4	T	2♀, 2BF.	
94.		1627	S	14	T	~~8~~♀, 1SA♀, 1BF, 1SF, 1 VAMSP, 1 BH(3), 2?	
95.		1629	S	4	T	1SH(0-25), 1 JUV (SV ±10 cm ~~not~~ ante), 1SA♀, 1?	
96.		1632	S	1	P	1MH(2)	
97.		1640.	PF	1	T	1♀.	
98.		1641	PF	3	T	1BH(4), 2SH(1)	
99.		~~1641~~	PF	2	T	1♀, 1SA♀.	
100.		1658	S	5	T	3♀, 1XF, 1?	

Jammu

CHITAL HERDS: MONTH : AUGUST 1991.

S.NO	DAY	TIME	VEG	NO.	ATP	CLASSIFICATION $\frac{230}{57} = 4.04$	REMARKS
1.	10	0701	S	1	P	1BH(4) Rec 1229	
2.	↓ 0632 to 0935	0708	S	3	T	3♀.	
3.		0710	S	7	T	3♀, 1Y♀, 1SH(1), 1SV(1)JUV, 1BH(4)* of 701	
4.		0714	S	4	T	2♀, 1BF, 1VSP	
5.		0716	S	7	T	2♀, 1Y♀, 1VAMSP, 1SH(1), 2?	
6.		0735	PF	4	T	1BH(4), 1MH(3), 1BH(3), 1♀.	
7.		0735	PF	6	T	1♀, 1Y♀, 2SH(1), 1BH(3), 1 Shedad.	
8.		0740	PF	3	-	1BH(4), 1MH(2), 1VAMSP.	
9.		0752	PF	2	T	1BH(3) Leftanty, 1SPM	
10.		0804	PF	14	T	6♀, 3SA♀, 1Butt♂(1½-2), 1VSP, 1HSP, 1VAMFF(0-25) SV JUV, 1BH(4).	
11.		0845	PF	2	T	1♀, 1VSP.	
12.		0855	S	9	T	4♀, 3SA♀, 1BH(4), 1BH(3).	
13.		0910	T1	2	P	2ch	
14.	18 ↓ 0620 to 0933	0620	T1	24	T	11♀, 3Y♀, 3BF, 1SF(turning MF), 1SH(2), 1VAMSP, 4?	
15.		0638	T1	2	P	1HAMSP, 1V2(young, x JUV)	
16.		0649	T1	6	P	4♀, 1Y♀, 1Butt♂	
17.		0710	S	5	P	1♀, 1VSP, 3?	
18.		0713	S	1	P	1BH(3)	
19.		0720	PF	15	T	8♀, 3Y♀, 2BF, 1SV(JUV), 1BH(3)	
20.		0728	PF	1	T	1MH(2)	
21.		0729	PF	19.	T	7♀, 2VSP, 1SH(1), 2MH(2), 1V1, 1V2(aod), 2BH(3), 2MH(2), 1SH(25-30) JUV	
22.		0739	PF	18	T	7♀, 2VAMSP, 1HSP(Rt shed), 4BH(4), 1MH(2), 1BH(3) Rtanty, 1BH(3), 1V1♂	
23.		0730	PF	1	T	1MH(3)	
24.		0750	S	2	P	1Y♀, 1HAMSP	
25.		0752	S	3	T	2♀, 1?	
26		0752	S	6	T	3♀, 1SH(1), 1SH(2) JUV, 1Y♀.	

S.No	Day	Time	Veg	No	ATP	Classification	Remarks
27	18 ↓ 1612 to 1900	1636	T_1	2	P	2♀	Rec 1240
28.		1644	T_1	1	T	1♀	
29.		1641	S	1	P	1♀	
30.		1648	S	12	T	2♀, 1Y♀, 1VAMSP, 1Butt♂, 1SH(2) 1MH(2), 1MH(3), 2BH(4), 2BH(3)	
31.		1805	T_2	4	T	4♀	
32.		1705	T_2	1	P	1Butt♂	
33.		1707	T_2	3	P	1♀, 1VAMSP, 1?	
34.		1707	S	2	P	2?	
35.		1709	S	4	T	2♀, 1Y♀, 1HAMSP	
36.		1711	S	4	T	2♀, 1SH(♀), 1Shed♂ ad.	
37.		1714	S	9	T	2♀, 1♀ or Y♀, 1BFawn, 1SH(2), 1MH(2), 1MH(3), 1BH(3), 1BH(4).	
38.		1715	S	1	T	1♀	
39.		1719	S	5	T	3♀, 1SH(2), 1HAMSP(Rt Shed)	
40.		1726	S	2	T	2♀, 1BF(MF)	
41.		1730	S	1	P	1♀	
42.		1734	S	10	T	2♀, 2Butt♂, 1MH(3), 5?	
43.		1734	S	3	T	3♀	
44.		1738	T_2	2	P	2♀	
45.		1740	S	5	T	4♀, 1Y♀	
46.		1805	PF	18	T	10♀, 2Y♀, 2VSP, 1HSP, 1SH(2) JUV, 1BH(4).	
47.		1808	PF	15	T	6♀, 3Y♀, 1Butt♂, 1VSP, 3BH(4), 1SH(1)	
48.		1809	PF	3	T	2♀, 1SH(2)	
49.		1813	PF	4	T	3♀, 1BH(4)	
50.		1821	PF	34	T	—	
51.	24 ↓ 1600 to 1855	1603	T_1	2	T	1♀, 1Butt♂.	

S.No	Day	Time	Veg	No	ATP	Classification	Remarks
52.		1604	T1	2	T	1♀, 1BF	
53.		1613	T1	6	T	2♀, 1Y♀, 2BF, 1HSP.	
54.		1622	S	2	T	1♀, 1Y♀.	
55.		1635	S	1	T	1BH(4)	
56.		1637	S	5	T	2♀, 2BH(3), 1SH(2)	
57.		1643	S	2	P	1♀, 1BF.	
58.		1643	S	7	T	3♀, 1BF, 1SF, 1Y♀, 1VSP.	
59.		1658	T2	2	T	1♀, 1Butt ♂.	
60.		1707	S	2	T	1♀, 1Butt ♂ VSPfuzz.	
61.		1727	PF	5	T	4♀, 1Y♀ *	
62.		1737	S	1	T	1Shed ad ♂ (V,) ◎ ads.	
63.		1737	S	4	T	3♀, 1Y♀	
64.		1739	S	2	T	2♀	
65.		1742	PF	1	P	1♀	
66.		1744	PF	10	T	5♀, 3Y♀, 1HSP, 1VSP (incl 1727 herd) *	
67.		1746	PF	4	T	1SH(2), 1MH(2), 1HSP, 1MV(2) (young ♂ 2nd ant)	
68.		1753	PF	2	T	1BH(4), 1♀	
69.		1802	S	4	T	1BH(4), 1 Butt ♂, 2♀	
70.		1809	S	1	P	1SH(1)	
71.		1809	S	10	T	2♀, 1Y♀, 1VSP, 6?	
72.	25 ↓ 0650-0930	0651	T1	5	T	2♀, 3BF	
73.		0651	T1	1	P	1SH(2) xJ	
74.		0705	T2	2	P	1♀, 1BH(4)	
75.		0711	S	3	T	2♀, 1BH(3)	
76.		0716	S	2	P	1♀, 1?	
77.		0718	S	1	P	1MH(2)	
78.		0726	S	4	P	4?	

S.No	Day	Time	Veg	No	ATP	Classification	Remarks
79.	30 ↓ 1552	1557	T1	–	P	flush.	
80.	1845	1600	T1	1	T	1♂	
81.		1620	T1	1	P	1♀.	
82.		1626	T1	3	T	2♀, 1MH(2)	
83.		1635	S	2	T	1♀, 1MV(3) VAMSF prime ♂.	
84.		1637	S	1	P	1SH(1)	
85.		1639	S	3	T	2♀, 1Y♀	
86.		1644	S	1	T	1BH(3)	
87.		1650	S	7	T	1♀, 1BF, 1SF(MF), 2VSP, 1? ⊛ see Pg 2 bot	
88.		1706	PF	1	T	1♀	
89.		1700	S	4	P	2♀, 1Y♀, 1V2	
90.		1713	S	2	T	1♀, 1BF ~~of 7♀~~	
91.		1714	S	9	T	1♀, 1VSP, 1SV(2) 2nd, 1HSP, 1MH(3) 1MV(2)FF, 1BH(3), 2BH(4) (1=RAanty)	
92.		1715	S	1	T	1SH(2) 2nd prob.	
93.		1722	S	1	T	1Y♀	
94.		1724	S	1	T	1♀	
95.		1731	S	1	P	1♀	
96.		1841	S	8	T	2♀, 2Y♀, 1BF, 1SH(2) JUV, 2?	
97.		1753	S	1	T	1♀	
98.		1754	S	1	P	1V2 (FF ad ♂ 7 in).	
99.		1810	S	10	A	10♂.	

(−172) −23 → (−68 −9)

	XT	XN	XT/XN
JAN	~~474~~	~~190~~	2·49
FEB	287	146	1·97
MAR	294	136	2·16
APR	343	136	2·52
MAY	228	90	2·53
JUN	391	104	3·76
JUL			
AUG			

Recale

	XT	XN	XT/XN
J	279	113	2·47
F	179	48	

Feb

	−108 XT	−~~98~~ XN	XT/XN
~~JAN~~	262	109	2·40
FEB	178	87	2·05
MAR	209	87	2·40
APR	311	121	2·57
MAY	201	77	2·61
JUN	327	82	3·99

CHITAL HERDS: MONTH: SEPTEMBER 1991 Page: (1)

S.No	Day	Time	Veg	No	ATP	Classification	Remarks
1.	14 ↓ 1615-1855	1618	T_1	2	P	1♀, 1?	
2.		1624	T_1	1	P	1♀	
3.		1628	S	1	T	1♀	
4.		1633	S	1	T	1♀	
5.		1639	S	3	T	2♀, 1?	
6.		1657	T_2	1	P	1MH(3)	
7.		1659	S	2	T	2♀	
8.		1717	S	2	T	1♀, 1Shed male ad.	
9.		1725	S	2	T	2♀	
10.		1728	T_2	3	T	2♀, 1?	
11.		1735	S	9	T	5♀, 2Y♀, 1BFw, 1VSPdry.	
12.		1740	S	[illegible]	T	3♀, 1Butt♂, 11+SP, 1V1ad, 1?, 2SH(1)	
13.		1748	T_2	6	T	2♀, 2BF, 2?	
14.		1754	S	2	T	1♀, 1HSP.	
15.		1758	S	[illegible]	T	4♀, 1HSP, 1VSP, 1Y♀, 1V1ad, 1V2ad, 1V3ad (SF 35-40cm, DT=20-25cm), 2MH(2), 1SH(2), 1BH(3).	
16.		1815	PF	2	T	1Shed ad♂, 1HSP.	
17.		1816	PF	2	T	1♀, 1V2(FF) ad 4in	
18.		1819	S	4	T	3♀, 1Y♀	
19.		1826	S	15	A	15? (1=Rtanky)	
20.	21 1610-1828	1615	T_1	2	P	1♀, 1BH(3)	
21.		1618	T_1	2	T	2♀	
22.		1628	S	3	T	1♀, 1Y♀, 1BF	
23.		1628	S	2	T	1♀, 1Y♀	
24.		1638	S	1	T	1V2 JUV (2in) (Shed spk growing)	
25.		1645	PF	4	T	1BH(4), 1MH(3), 1V2(2nd, 7-8in), 1 Butt♂	
26.		1650	PF	3	T	1V2(ad 6in), 1Butt♂, 1Y♀	
27.		1652	PF	3	T	1MV(2), 1V2(ad 6in), 1Shed ad♂	
28.		1701	PF	20	T	7♀, 2Y♀, 1VSP, 1Shed ad, 3BH(4), 1BH(3), 2MH(2), 1SH(2)x5, 2?	

S.No	Day	Time	Veg	No	ATP	Classification	Remarks
29.		1702	S	10	T	6♀, 1BF, 1VSP, 1HSP, 1SH(2) JUV	
30.		1715	S	4	T	2♀, 1BV(3), 1V2 ad ♂ 40cm	
31.		1718	S	2	T	2♀	
32.		1718	S	21	T	14♀, 1Y♀, 2BF, 2VSP, 1SH(1), 1MV(3)	
33.		1722	S	1	T	1 Butt ♂	
34.		1726	S	18	T=A	18 ch.	
35.		1733	S	6	T	6 ch. → see * Pg 4 Aug	
36.		1737	T_2	6	T	1HSP, 1VSP, 1 Butt ♂, 1Y♀, 1BF, 1?	
37.		1740	T_2	1	T	1MH(3)	
38.		1741	T_2	1	T	1♀	
39.		1746	T_2	2	T	1♀, 1BF (MF)	
40.		1740	S	6	T	4♀, 1BF (MF), 1SH(2) xJ	
41.		1752	S	1	T	1VSP	
42.		1800	T_2	1	T	1♀	
43.		1802	S	25	A	±25 ch grassfarm.	
44.	22	0602	T_1	4	T	2♀, 1VSP, 1BF	
45.	0600–0915	0613	T_1	2	T	1♀, 1HSP.	
46.		0618	T_1	2	T	1♀, 1Y♀.	
47.		0635	S	22	T	9♀, 2Y♀, 1BF, 2VSP, 1SH(1), 3SH(2) JUV., 1 Shed ad (VI – ½ in) 1BH(4), 2?	
48.		0640	PF	7	T	2BH(4), 1MH(3), 1 Shed ♂ ad, 1V2(6-7 in ad), 1♀, 1Y♀	
49.		0647	PF	5	T	2BH(4), 2♀, 1MH(2)	
50.		0652	PF	4	T	3♀, 1VSP.	
51.		0653	PF	3	T	1V3 (±60 cm, will grow ±20), 1VSP dry, 1♂	
52.		0656	T_2	1	T	1V, ad (½–¾ in)	
53.		0710	S	–	–	6 ch. XRND.	

S.No	Day	Time	Veg	No	ATP	Classification	Remarks
54		0714	S	2	T	1♀, 1MF(BP)	
55		0715	S	1	T	1♀	
56.		0717	S	11	T	5♀, 1Y♀, 2BF, 1SVD(2) stor 2nd anth, 2?	
57.		0718	S	1	T	1BH(3)	
58.		0720	S	2	T	1BH(4), 1MH(2)	
59.		0721	S	1	T	1SH(2) x5	
60.		0731	T2	1	P	1Ch.	
61.		0733	T2	9	T	4♀, 2Y♀, 1BF, 1SF(MF), 1VSP.	
62.		0734	T2	8	T	4♀, 2HSP, 1VSP, 1BH(3)	
63.		0850	T1	2	T	1♀, 1BF.	
64.		0852	T1	1	P	1♀	
65.	27 ↓	1620	T1	1	P	1fw.	
66.	1613-1830.	1624	T1	2	P	2Ch	
67.		1635	S	2	T	2♀	
68.		1639	PF	8	T	5♀, 2HSP, 1SH(2) + 1V, ad(½")	
69.		1658	S	14	T	11♀, 2Y♀, 1BV(3), 2V2ad(6-7"), 1MH(3), 1SH(1)	
70.		1701	S	3	T	1BH(4), 1V2ad, 1HSP.	
71.		1726	S	3	T	1BH(3), 1SH(1), 1HSP	
72		1730	S	1	T	1♀	
73		1731	S	3	T	2♀, 1Y♀	
74.		1735	S	2	P	1BH(4), 1VSP	
75.		1736	S	3	T	2♀, 1VSP.	
76.		1737	S	3	T	3Ch	
77.		1736	S	5	T	4♀, 1VSP.	
78.		1741	S	8	T	2♀, 1BF(MF), 1VSP, 1VSP dry, 1V, ad (SHED) 1SH(1), 1?	
79.		1744	S	4	T	3♀, 1Y♀.	
80	28 ↓	0627	T1	1	P	1♀	
81	0612-0945	0647	T1	7	T	3♀, 2Y♀, 1Shedad, 1SV(x5)	

S.No	Day	Time	Veg	No	ATP	Classification	Remarks
82.		0651	T_1	2	T	1♀, 1BF	
83.		0659	S	1	P	1SH(2)	
84.		0707	PF	8	T	2BH(4), 1MH(2), 1SH(1), 1 Shed ad, 1V2 ad, 1HSP, 1VSP.	
85.		0711	PF	16	T	10♀, 4YY♀, 1♀ or YY♀, 1BF	
86.		0734	S	2	T	2ch.	
87.		0758	S	4	T	3♀, 1BP	
88.		0804	S	4	T	2♀, 1YY♀, 1SH(1)	
89.		0811	S	2		XRND ch.	
90.		0855	S	3	T	1♀, 1 Shed ad, 1MV(3)	
91	29 ↓ 0610-0900.	0612	T_1	1	T	1V3 ad (30-40 cm)	
92		0618	T_1	1	T	1SV (20cm) JOU	
93.		0628	T_1	1	P	1BH(4)	
94		0633	T_1	5	T	3♀, 1YY♀, 1?	
95.		0654	S	1	T	1V_1 ad (½-1in)	
96.		0659	S	1	T	1VSP (2in), joins above ♂	
97.		0711	S	2	T	1♀, 1YY♀	
98.		0716	T_1	1	T	1BH(4)	
99.		0717	PF	5	T	2♀, 1YY♀, 1HSP, 1SH(2) XJ	PF
100.		0727	PF	1	T	1MH(3)	
101		0753	S	9	T	6♀, 1YY♀, 1BF(MF), 1VSP.	
102.		0802	S	2	T	1MV(3) (full = ± 60 cm, now ± 50), 1YY♀	
103.		0818	S	1	P	1V_1 ad (7-8 in)	
104.		0821	PF	11	T	2BH(4) V.B16, 1BH(4), 1MH(2), 1SH(2), 1VSP, 3♀, 1YY♀, 1V_1 JOU.	
105.		0828	T_2	3	T	1♀, 1VSP, 1HSP	
106		0844	S	1	T	1YY♀	
107		0848	T_1	1	T	1♀	
108		0854	T_1	1	P	1♀	

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S.No	Day	Time	Veg	No	ATP	Classification	Remarks
109	30 1600-1640	1605	T_1	2	T	1V3(2nd antl), 1HSP	
110		1605	T_1	1	T	1♀.	
111		1628	T_1	1	P	1♀.	

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S.No	Day	Time	Veg	No	ATP	Classification	Remarks
1.	6 0630–1007	0630	T_1	3	T	1♀, 1VSP, 1BF	
2.		0647	T_1	3	T	1♀, 1HSP, 1SH(1) JUV	
3.		0658	S	4	T	2♀, 2Y♀	
4.		0707	PF	1	T	1V2 ad (endowall)	
5.		0709	PF	26	T	9♀, 1Y♀, 3VBH(4), 2 Shed ad, 2V1 ad, 3V2 ad (9-10in, 2", 11") 1VSP, 1VSP dry, 1HSP, 1SH(2) JUV, 1BH(4), 1MH+(3)	
6.		0744	S	1	T	1♀,	
7.		0744	S	1	T	1BH(4)	
8.		0802	S	2	T	2♀	
9.		0813	S	9	T	5♀, 2Y♀, 2?	
10.		0823	S	1	T	1♀	
11.		0825	S	1	T	1♀	
12.		0851	PF			1 Big V3♂ (will be 7+) with 0709 herd X RND	
13.	13 ↓ 0558–0900.	0603	T_1	1	P	1♀.	
14.		0614	S	6	T	4♀, 2Y♀	
15.		0621	PFE PF	3	T	2♀, 1Y♀	
16.		0625	PF	7	T	1SV(5in), 2SH(2) 1st or 2nd, 1MH(2), 1VBH(4), 1MV(2) ad, 1♀	
17.		0652	S	1	P	1♀.	
18.		0653	S	1	T	1♀	
19.		0710	PF	1	P	1V2 ad (2-3in)	
20.		0731	S	9	T	8♀, 1VSP	
21.		0736	S	12	T	5♀, 2Y♀, 1HSP, 1VSP, 1MH(2), 1BH(3), 1MV(3)	
22.		0742	S	3	P	3♀	
23.		0750	S	3	T	1♀, 1Y♀, 1?	
24.		0756	T_2	3	T	3♀	
25.		0756	T_2	2	T	1MH(2), 1♀	

S.No	Day	Time	Veg	No	ATP	Classification	Remarks
26.		0820	Farm (grass)	11	T	2♀, 1VSP dry, 2HSP, 1SH(1), 2 Shed ad, 1BV(3), 1SH(2) JUV, 1V2 ad (7-8") (1= ♀ HAIR NO FOZZ NO PED).	
27.		0858	T1	1	T	1Ca.	
28.	19 ↓ 1536-1820 1444cl	1544	T1	3	T	1♀, 1Y♀, 1BF	
29.		1546	T1	5	P	2♀, 1BF, 1SH(2) XJ, 1?	
30		1559	S	1	T	1♀	
31.		1559	S	2	P	2♀	
32.		1606	T1	2	P	2♀	
33.		1612	S	1	T	1HSP	
34.		1620	PF	58	T	25♀, 5Y♀, 3VSP, 2HSP, 2Butt♂, 2 Shed ad, 1V1 (young ♂), 3V2 ad (4-5", 40cm, 2"), 1V3 ad, 1V3 (SV JUV), 2SH(1), 2SH(2), 1SH(2) JUV, 3MH(3), 1BH(4) Mauty, 2VBH(4). 1 Big fawn.	
~~35.~~							
35.		1632	PF	2	T	1♀, 1MV(45-50cm)	
36.		1652	S	12	T	9♀, 2BF, 1BF (MF)	
37.		1654	S	11	T	9♀, 2Y♀	
38.		1658	S	7	T	4♀, 1Y♀, 1BF, 1VBH(4)	
39.		1710	S	3	P	1♀, 1HSP, 1VSP	
40.		1713	FARM bound	6	P	2♀, 1Y♀, 2SH(1), 1SH(2)	
41.		1717	S	12	T	7♀, 2Y♀, 2BF, 1BH(3)	
42.		1724	S	~	~	2VSP, 3HSP, 1VSP dry, 1Butt♂, 1V2 ad (6-7"), 1SH(1), 3♀, 1Y♀	
43.		1731	S	6	T	1BV(75+), 1V3(75+), 1V2 ad (5-6"), 1V1 ad, 1SH(2) XJ, 1HSP.	
44.		1758	S	12	m	12 ch.	
45.	21 ↓ 0640-0935	0649	T1	1	T	1♀.	
46.		0714	T1	1	T	1♀	
47.		0727	S	1	T	1SH(2) JUV	

S.No	Day	Time	Veg	No	ATP	Classification	Remarks
48.		0736	PF	10	T	3♀, 2Y♀, 1HSP, 1SH(1), 1V2ad(3-4"), 1MV(3), 1BH(3)	
49.		0740	PF	8	T	6♀, 2BF	
50.		0746	PF	4	T	2♀, 1HSP, 1BH(4) Rtanty	
51.		0830	PF farm	19	T	1V3just, 1MV(3), 1BV(3), 3SH(1), 2SH(2) XJ, 3MH(2), 3HSP, 3VSP, 1VSP dry, 1Butt ♂	
52.		0845	S	1	T	1HSP	
53.		0850	T_2	2	T	2?	
54.		0924	T_1	2	T	1♀, 1Y♀.	
55.		0925	T_1	2	T	1♀, 1MF (BF)	
56.		0933	T_1	1	P	1♀.	
57.	29 ↓ 1610–1800	1615	T_1	2	P	2♀.	
58.		1624	S	5	T	3♀, 1HSP, 1BF	
59.		1625	S	4	T	1V2ad 5", 1V1ad (<½"), 2HSP	
60.		1625	S	5	T	4♀, 1Y♀	
61.		1635	S	4	T	3♀, 1BF	
62.		1636	S	2	T	1♀, 1SH(1)	
63.		1638	S	4	T	4♀.	
64.		1639.	S	9	T	6♀, 1Y♀, 1BF, 1MH(2)	
65.		1640	S	1	T	1♀.	
66.		1643	S	5	T	3♀, 1Y♀, 1VSP.	
67.		1651	S	1	P	1♀.	
68.		1655	S	1	T	1V2 (2-3", young)	
69.		1705	PF	17	T	3♀, 1Y♀, 1Butt ♂, 3HSP, 3VSP, 1SV(0-25), 1MH(3), 1BH(4) Rtanty) 2VBH(4), 1V2ad (4-5")	
70		1731	S	2	P	2♀	
71.		1742	T_1	1	T	1♀.	
72.	30 ↓ 1610–1800	1619	T_1	3	T	2♀, 1BF	

S.No	Day	Time	Veg	No	ATP	Classification	Remarks
73.		1630	S	1	T	1V2ad (55-60cm)	
74.		1635	PF	23	T	4♀, 2Y♀, 2VSP, 2HSP, 1Butt♂, 3V1ad (½", 1½", -) 1V2ad(4"), 1SV(JUV), 1SH(1), 1SH(2) JUV, 1SH(2), 1MH(3), 1BH(3) Rptanty, 1BH(4) Rtanty, 1VBH(4)	
75.		1644	PF	22	T	10♀, 4HSP, 2VSP, 1BF, 2V1ad, 2V2ad (4-5"), 1V3 (55-60cm)	
76.		1651	S	1	T	1♀	
77.		1651	S	2	T	1V2 (45-50cm), 1Shed ad.	
78.		1655	S	3	T	1SH(1), 1MH(2), 1V3(ad)	
79.		1656.	S	11	T	7♀, 2Y♀, 1HSP, 1BF (MF)	
80.		1658	S	13	T	10♀, 2Y♀, 1BF (MF)	
81		1701	S	3	P	3♂.	
82.		1703	S	3	T	2♀, 1Y♀.	
83.		1707.	S	16	T	11♀, 3Y♀, 2 Butt♂	
84.		1707	S	3	T	1♀, 1VSP, 1BF	
85.		1708	S	6	T	5♀, 1BF.	
86.		1711	S	6	T	4♀, 1Y♀, 1BF (MF)	
87.		1713	S	1	T	1♀.	
88.		1730	S	1	T	1♂	
89.		1734	S	1	T	1♂.	
90.	31 J	1546	T1	2	P	2♀	
91	1536–1820	1558	T1	1	T	1♂.	
92.		1606	S	3	~	2♀, 1SH(1)	
93.		1621	PF	10	T	2♀, 2HSP, 1V1ad (1-1½"), 1V2 juv (4-5") 1V2 (50cm), 1V3 just (SV ±30cm), 1SH(1), 1BH(3).	
94.		1622	PF	5	T	1♀, 1Y♀, 1 Butt♂, 2V2ad (4-5")	
95.		1637	PF	4	T	2♀, 1HSP, 1Shed ad.	

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S.No	Day	Time	Veg	No	ATP	Classification	Remarks
96.		1641	S	4	T	1♀, 1VSP, 1V3ad (50cm), 1?	
97.		1645	PF	5	T	3♀, 1VSP, 1SV(0-25)	
98.		1647	PF	4	T	1V2 juv (2"), 1V2ad (6-7"), 1V3ad (60-70cm), 1HSP.	
99.		1650	PF	3	T	1♀, 1VSP, 1V3 (35cm).	
100.		1715	S	1	T	1♀	
101		1716	S	2	P	2SH+(2) JUV.	
102.		1722	S	13	T	10♀, 1♀, 1MV, 1VBH (4)	
103.		1727	S	3	T	1MH(2), 1SH(1), 1 Shed ad.	
104.		1750	PF	42	T	42ch	
105.		1750	PF	9	T	4ch.	
106.		1753	S	4	T	2♀, 1SH(1), 1MH(2)	

$\frac{72}{24} = 3$ +

$\frac{117}{36} = 4.66 / 2 = 3.83$

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S.No	Day	Time	Veg	No	ATP	Classification	Remarks
1.	8 ↓ 1540-1812	1601	S	6	T	5♀, 1?	
2.		1605	PF	40	T	18♀, 1Y♀, 3VSP, 1HSP, 1BF, 1 Shed ad, 2V2 ad (2", 2-3"), 3V2 (6", 60cm), 1V2JUV (4-5"), 2SH(1), 1SH(2), 1MH(3), 1BH(3) LEFT ANTY, 1BH(4), 1VBH(4) 2?	
3.		1631	S	3	T	2♀, 1Y♀	
4.		1635	S	10	T	6♀, 1Y♀, 2BF, 1V2JUV (4")	
5.		1635	S	6	T	3♀, 3BF	
6.		1635	S	8	T	4♀, 3Y♀, 1VSP.	
7.		1656	S	1	T	1♂.	
8.		1720	PF	13	T	~~7♀, 1VSP, 1V2ad (2"), 2V3 (40cm, 55cm), 1SH(2), 1BH(4).~~	
9.		1725	PF	46	T	29♀, 3Y♀, 4VSP, 2HSP, 1BF, 1 Shed (Shed1 at antl), 1 Shed (VL) ad a week, 4V2ad (3", 8", 50cm, 2-3"), 4SH(1) 3V3 ad (40-45, 60, 50), 2SH(2), 1BV3, 1MH(3), 2BH(4) (1=Rt anty), 1SV	TOT. CLASSWN (59♂)
10.	9 ↓ 0615-0915	0620	T1	3	T	1♀, 1VSP, 1BF	
11.		0620	T1	1	T	1♀	
12.		0623	T1	1	P	1♀	
13.		0627	T1	2	T	1♀, 1BF	
14.		0638	S	1	T	1♂.	
15.		0643	S	6	T	3♀, 2Y♀, 1BF	
16.		0701	S	2	T	1♀, 1Y♀.	
17.		0701	S	2	T	1V1 ad (½"), 1V2 ad (5")	
18.		0707	S	2	T	2♂	
19.		0711	S	1	T	1♀	
20.		0717	S	4	T	4♀	
21.		0718	S	1	T	1V3 ad (12-15")	
22.		0720	S	7	T	4♀, 2Y♀, 1BF	
23.		0723	S	2	T	1♀, 1BF	
24.		0725	S	1	P	1♂.	
25.		0752	S	15	T	6♀, 3Y♀, 2VSP, 3HSP, 1SV jun (10-15cm)	

S.No	Day	Time	Veg	No	ATP	Classification	Remarks
26.		0805	PF	16	T	5♀, 2Y♀, 1BF, 1V SP, 1V2 JUV (2-3"), 2V2 ad (6", 2"), 1MH(2), 1SH(0-25), 1BH(3) left anty, 1?	
27.		0808	PF	2	T	1♀, 1BH(4) Rt anty	
28.		0815	PF	3	T	1BH(4), 1 Shed spiker (½" velv), 1SH(2) xJ.	
29.		0839	S	XRND	T	5♀, 4Y♀, 1BF, 1V2 ad (5", ½") ↳ = 0643+0701 herds.	
30.	11 ↓ 1600-1710	1616	S	2	P	1♀, 1Y♀.	
31.		1622	S	1	T	1V1 ad (½")	
32		1630	BF	14	T	7♀, 2VSP, 1Y♀, 4V2 ad (2", 4", 6", 6")	
33.		1634	PF	7	T	3♀, 1VSP, 1 Shed spiker, 1SH(1), 1MV(3)	
34.		1635	PF	3.	T	1BV(4), 2SH(1)	
35.		1643	PF	1	T	1VBH(4)	
36.		1658	T1	4	T	3♀, 1Y♀	
37.		1704	T1	1	T	1BH(4)	
38.	12 ↓ 0620-0910	0626	T1	5	T	4♀, 1HAMSP	
39.		0626	T1	2	T	2♀.	
40.		0628	T1	4	T	2♀, 1VSP, 1BF	
41.		0636	T1	1	P	1♀.	
42.		0636	T1	3	P	1Y♀, 2?	
43.		0645	S	4	T	2♀, 1BH(4), 1?	
44.		0720	PF	44	T	16♀, 2Y♀, 3VSP, 4HSP, 1 Shed spiker, 4V2 ad (2", 8", 2", 8"), 1SV (JUV), 1BVD(3), 4SH(1), 1SH, 1MH(2), 1MH(3), 1BH(3) left anty, 3BH(4) 1 = Rt anty, 1VBH(4).	
45.		0732	PF	2	T	1♀, 1BF	
46.		0735	PF	9	T	8♀, 1VAMSP.	
47.		0744	S	7	T	4♀, 2Y♀, 1BF(MF).	
48.		0745	S	2	T	2♀.	
49.		0747	S	6	T	4♀, 1MV(3), 1?	
50.		0753	S	20	T	8♀, 2Y♀, 1BF, 1HSP, 2VSP, 1BV(3), 1SH(1), 1SH(2), 3?	

S.No	Day	Time	Veg	No	ATP	Classification	Remarks
51.		0758	S	2	T	2♀.	
52.		0806	T_2	1	T	1♀.	
53.		0851	S = PF Farm	24	T	12♀, 2Y♀, 1VSP, 2HSP, 1MV(2), 2SH(1), 1MH(2), 1BH(3), 1Big fawn 1MH(3)	
54.	24 ↓ 1610-1615	1620	T_1	3	T	1♀, 1VSP, 1BF	
55.		1629	T_1	1	P	1♀.	
56.		1634	S	1	T	1♀	
57.		1636	S	6	T	1♀, 1VSP, 1VSD, 1MH(2), 1BH(3) Left Ad 1BH(4).	
58.		1640	PF	23	T	12♀, 2Y♀, 1VSD, 2HSP, 1SHED JUV (seed 1st) 1V2(18cm), 1V3(JUV), 1MV(3), 1BH(4), 1SH(1)	
59.		1652	S	1	T	1BH(3)	
60.		1656	S	4	T	1BV(3), 2SH(1), 1BH(4)	
61.		1657	S	3	T	2♀, 1BF	
62.		1658	S	4	P	1♀, 1Y♀, 2?	
63.		1702	S	17	T	6♀, 2Y♀, 1BF, 1VSP, 7? D-Y gp.	
64.		1705	S	16	P	11♀, 1Y♀, 2BF, 1HSP, 1BH(3)	
65.		1711	S	3	T	1♀, 1VSP, 1BH(4).	
66.		1743	PF	10	T	10ch.	
67.		1745	PF	19	T	19ch	
68.		1745	PF	4	T	4ch	
69.		1745	PF	1	T	1ch.	
70.	30 ↓ 0643-1030	0644	T_1	1	T	1V3 ad (45-50)	
71.		0648	T_1	1	T	1ch.	
72.		0732	T_1	1	T	1♀	
73.		0737	S	1	T	1♀	
74.		0754	S	1	T	1♀	
75.		0755	PF	2	T	1V3 ad (35cm), 1SH(1)	
76.		0755	PF	1	T	1V2 ad (±30cm).	
77.		0803	PF	2	P	2♀.	

S.No	Day	Time	Veg	No	ATP	Classification	Remarks
78.		0805	PF	2	T	1 Shed ad, 1 SH(1)	
79.		0805	PF	2	T	1 SH(2), 1 MH(3)	
80.		0805	PF	1	P	1 V2 ad 5"	
81.		0811	PF	11	T	3♀, 1 HSP, 1 SV (JUV), 1 VBV (75+), 1 V2 ad 35, 1 SH(1), 1 MH(3), 1 BH(3) left antly, 1 VBH(4)	
82.		0814	T1	1	T	1♀.	
83.		0815	PF	1	T	1♀	
84.		0821	PF	1	T	1 V1 ad (< ½")	
85.		0822	PF	3	T	2♀, 1 VSP	
86.		0826	PF	9	T	4♀, 2Y♀, 2 VSD, 1 HSP.	
87.		0834	PF	14	T	8♀, 2Y♀, 1 HSP, 1 SH(1), 1 MH(2) 1 V3 ad (35-40)	
88.		0940	S	3	T	2♀, 1Y♀.	
89.	30 ↓ 1550-1800	1625	S	6	T	3♀, 1 BF, 1 SH(1), 1?	
90.		1629	S	1	T	1♀	
91.		1630	S	1	T	1♀	
92.		1638	S	5	T	4♀, 1 HSP	
93.		1641	S	5	T	4♀, 1Y♀	
94.		1641	S	1	T	1♀	
95.		1643	PF	19	T	11♀, 2Y♀, 2 VSP, 1 HSP, 1 Shed ad, 1 SV, 1 VBH(4).	
96.		1647	PF	3	T	2♀, 1 VSP.	
97.		1649	PF	14	T	2♀, 1Y♀, 1 V2 ad 6", 1 V3 ad 20 cm, 2 SH(1), 1 MH(2), 1 BH(3) left antly, 5?	
98.		1652	S	9	T	1♀, 1 VSP, 1 HSP, 1 V2 ad ± 45 cm, 1 V3 ad ± 45 cm, 1 BV (70-75), 1 SH(1), 1 SH(2) x5, 1 MH(2).	
99.		1657	S	4	T	3♀, 1Y♀	
100.		1659	S	2	T	1♀, 1Y♀.	
101.		1709	S	10	A	10 Ch (45-50 m)	
102.		1710	S	2	T	2♀	
103.		1717	S	3	T	2♀, 1Y♀	

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S.No	Day	Time	Veg	No	ATP	Classification	Remarks
104.		1719	S	3	T	~~4~~ 2♀, 1VSmall fawn,	
105.		1726	S	4	T	3♀, 1BF.	
106.		1741	T1	2	T	2♀	
107.		1748	T1	1	T	1♀	
108.		1750	T1	1	T	1♀.	
109.		1758	T1	1	T	1♀.	
110.		1800	T1 PLOT	1	T	1♀	

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S.No	Day	Time	Veg	No	ATP	Classification	Remarks
1.	14 0620-	0625	T_1 PLOT	2	T	1♀, 1BV(3)	
2.	0925	0633	T_1	1	P	1♀	
3.		0639	T_1	2	T	1♀, 1?	
4.		0639	T_1	2	T	2♀	
5.		0643	T_1	1	T	1♀	
6.		0658	T_2 GGRod	2	T	1♀, 1SF	
7.		0659	T_2 GGRod	2	T	1BV(65→70), 1♀	
8.		0705	PF	20	T	13♀, 1HSP, 1Shedad, 1Shed(VL<½cm), 1V3(±60cm), 2SH(1), 1BH(3) leftanty	
9.		0732	T_2	2	T	1♀, 1VSP	
10.		0736	S	3	T	3♀	
11.		0739	S	6	T	1♀, 1HSP, 1V3ad(±40), 1MH(2), 1MH(3), 1BH(3).	
12.		0742	S	1	T	1V2JUV(1½")	
13.		0755	S	1	T	1♀	
14.		0806	S=PF Farm	10	T	6♀, 1Y♀, 2VSP, 1USD. PF-does.	
15.		0847	S	2	T	1♀, 1Y♀.	
16.		0911	S	2	T	2♀	
17.		0912	S	1	P	1♂	
18.		0916	S	1	T	1♀	
19.	20 ↓ 1525- 1815	1534	T_1	1	T	1♀	
20.		1537	T_1	1	P	1♀.	
21.		1550	PF	3	T	3♂	
22.		1550	PF	2	T	2♀	
23.		1550	PF	1	T	1♂.	
24.		1557	S	3	T	2♀, 1BF	
25.		1559	S	1	P	1♀.	
26.		1604	S	3	T	1♀, 1USD, 1?	
27.		1605	S	7	P	5♀, 2?	
28.		1611	S	3	T	2♀, 1Y♀.	

S.No	Day	Time	Veg	No	ATP	Classification	Remarks
29.		1615	S	1	T	1♀	
30.		1616	S	3	T	3♀	
31.		1620	S	2	T	1♀, 1BF	
32.		1620	S	1	T	1♂.	
33		1621	S	1	P	1♀.	
34		1629	S	1	T	1♀	
35.		1635	S	3	T	2♀, 1Y♀.	
36.		1649	S	3	T	1♀, 1SH(1), 1MH(2)	
37.		1654	S	1	T	1♀	
38.		1656	PF	3	T	1BV(3), 1MVD(2), 1HSP.	
39.		1657	PF	1	T	1♀	
40.		1657	PF	1	T	1♀	
41.		1657	PF	2	T	2♂.	
42.		1700	PF	1	T	1VSP	
43.		1700	PF	1	T	1Vlad (1½")	
44.		1708	S	1	T	1♀	
45.		1714	S	1	T	1♂.	
46.		1715	S	6	T	1♀, 1Y, 1SH(1), 1MU(3), 1MH(2), 1HSP.	
47.		1718	S	2	T	1♀, 1Vlad (½-1")	
48.		1720	S	2	T	1V2ad (15cm), 1SH(1)	
49.		1724	S	1	T	1BV(3) (f).	
50.		1728	S	4	T	2♀, 1very small fawn, 1SV(JUV)	
51.		1739	S	3	T	1♀, 1Y♀, 1BF	
52.		1750	T1	2	T	2♀	
53.	23	0739	T2	1	T	1♀.	
	0730-0930						
54.		0808	S	3	T	1Y♀, 1BF, 1?	
55.		0813	S	6	P	4♀, 1Y♀, 1SH(1)	
56.		0822	S	1	T	1♀	
57.		0825	S	2	T	1♀, 1Y♀	
58.		0828	S	3	T	2♀, 1BF	
59.		0848	BF	3	T	2♀, 1BF	

S.No	Day	Time	Veg	No	ATP	Classification	Remarks
60.		0850	S	(	T	1♀	
61.		0854	BF	5	T	4♀, 1♀	
62.		0859	S	2	T	1♀, 1♀	
63.		0910	T_1	1	T	1♀	
64.	24	1551	T_1	1	T	1BV (60cm)	
65.		1554	T_1	2	T	2♂.	
66.		1603	T_1	1	T	1♂.	
67.		1609.	T_1	1	P	1♂.	
68.		1630	S	3	T	3♂. } 3♀, 1♀, 1BF (TOT)	
69.		1631	S	2	T	2♂. }	
70.		1637	S	6	T	2♀, 1♀, 1MV (35-40), 1BVP ±65cm, 1BF (MF)	
71.		1643	S	6	T	3♀, 2♀, W2 ad 8".	
72.		1644	S	2	T	1BH (3), 1HSP.	
73.		1647	S	3	T	3♀	
74.		1647	S	(	T	1 Red ad.	
75.		1653	S	2	T	2♀	
76.		1657	S	7	T	3♀, 2MH (2), 1V3ad (45cm), 1VSP.	
77.		1704	PF	3	T	3♀	
78.		1704	PF	1	T	1♀	
79.		1705	PF	1	T	1♀	
80.		1706	PF	1	T	1♂	
81.		1706	T_2	1	T	1♀	
82.		1709	T_2	1	P	1♀.	
83.		1713	S	1	T	1SV (SUV) ±25cm	
84.		1713	PF	1	T	1♀.	
85.		1716	PF	5	T	2♀, 1VSP, 1HSP, 1MVD (35-40)	
86.		1722	S	2	T	2♀ (with BB Head)	
87.		1724	S	1	T	1♀.	
88.		1728	S	8	T	3♂, 1♀, 1BV (75+), 2V, 1 ad (SHED ½-¾") 1SH (2) XJ.	

S.No	Day	Time	Veg	No	ATP	Classification	Remarks
89.		1730	S	4	T	3♀, 1♀	
90.		1736.	S	1	T	1MH(2)	
91.		1746	S	2	T	2♂.	
92.		1825	T_1	1	T	1♂.	
93.	28	0642	T_1	1	T	1BV(will ?5+)	
94.		0649	T_1	1	T	1♂.	
95.		0728	S	7	T	7♀	
96.		0729	S	7	T	5♀, 2♀	
97.		0732	S	1	T	1♀	
98.		0735	S	3	T	1BVD(3), 1BV(4), 1Shedad(young)	
99.		0744	S	8	T	4♀, 1♀, 1HSP, 2?	
100.		0833	S	1	T	1V3ad.	
101.		0842	S FF	4	T	2HSP, 1SH(1), 1BH(3) ~ Stop Grazing	
102.		0850	S	13	T	6♀, 1BF, 2VSP, 1HSP, 2SH(1), 1SV(JUV)	
103.		0859	FF T_2	1	T	1BV(4)	
104.		0859	S	2	T	1♀, 1?	
105.		0909	S	1	T	1MV(2)	
106.		0917	T_2	1	T	1♀.	
107.		0935	S	1	T	1♂.	
108.		0938	S	1	T	1♀.	
109.		0940.	S	1	T	1Sheda♂ (V, ad ½')	
110.		0945	T_1	1	T	1♂.	
111.	29	0633	T_1	2	T	1♀, 1BF	
112.		0633	T_1	2	T	1BV(3), will(4) 1VSD (1♂=HARD) ⊛ 000 JAN 11 '92	
113.		0633	T_1	1	T	1V2 juv	
114.		0640	T_1	2	T	1♀, 1♀	
115.		0643	S	6	T	2♀, 2♀, 1HSP, 1BF	
116.		0643	S	1	T	1♀	
117.		0647	PF	2	T	1BV(will 4), 1VSP	
118.		0656	T_2	5	P	2♀, 2VSP, 1Shedad.	

S.No	Day	Time	Veg	No	ATP	Classification	Remarks
119.		0701	PF	12	T	3♀, 1V.Small fawn, 1VSP, 1HSP, 1V3ad (45cm), 1SV(2) JUV, 1SV(2), 1BV(will 4), 1BVD(3), 1SH(1)	
120.		0704	PF	1	T	1V2ad (3-4")	
121.		0707	T2	1	T	1♀	
122.		0708	T2	1	T	1♀	
123.		0710	T2	3	T	2♀, 1SF (MF)	
124.		0746	S	3	T	1V3(60cm), 1VSD, 1SH(1).	
125.		0747.	T2	3	T	2♀, 1♀.	
126		0802	T2	2	T	2♂.	
127.	29 ↓	1622-1800.	NO SIPSIZING.			8♀: 1♀, 1V1ad ½", 1V2juv 2", 1V2ad 2", 1BV(3), 1Shed ad, 1MVD(2), 2SH(1), 1SH(2)XJ, 1V3ad 20", 1 Butt ♂.	
128.	30 ↓	0627	T1	1	P	1♂.	
129.	0625-0850	0628	T1	1	T	1♀	
130.		0628	T1	1	T	1MH(3)	
131.		0630	T1	1	P	1♂.	
132.		0635	S	2	T	1♀, 1?	
133.		0638	T1	1	T	1♀	
134.		0643	S	1	T	1♀	
135.		0651	PF	5	T	3♀, 1♀, 1BF	
136.		0653	PF	1	T	1BVD(4)	
137.		0653	T2	4	P	2♀, 1BF, 1V.small fawn.	
138.		0700	S	2	P	2♀	
139.		0702	S	1	T	1SV(2)	
140.		0703	S	1	T	1BV(4)	
141.		0703	S	1	T	1SH(2)XJ.	
142.		0711	S	1	P	1V2ad 2"	
143.		0714	S	2	T	1♀, 1VSP.	
144.		0717	S	1	P	1♀	
145		0724	S	4	T	2♀, 1?, 1MF(BF)	
146.		0745	S	2	T	1♀, 1?	
147.		0746	S	1	T	1♀.	
148.		0753	S	2	T	2♀	

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149.	0756	S	1	T	19
150.	0805	S	2	P	19 Sood ad, 17
151.	0838	T1	1	T	19

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